



TECHNICAL CATALOGUE

TEKNİK
KATALOG

**It's impossible to stop the
flow, but guiding it is our job.**

High-Efficiency Sprayer Pump



With its solid structure and refined flow dynamics, it provides consistent, high-performance operation for agricultural tasks.

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Stelll, Feyap Yapı ve Feyap Mekanik'in köklü geçmişine dayanan bilgi birikimiyle kurulmuş, yenilikçi bir marka olarak endüstriyel çözümler sunmaktadır. Diyafram pompa, regülatör ve plastik aksamlar gibi yüksek performanslı ürün gruplarımızla kimya, ilaç, gıda, tarım ve otomotiv sektörlerinde güçlü, güvenilir ve verimli çözümler sunmaktayız.

Stelll olarak sektörde yeni bir marka olsak da, bu alandaki geçmişimiz uzun yıllara dayanmaktadır. Yağbasan ve YBS dönemlerinden gelen derin tecrübemiz, pompa üretiminde sektörde kendini kanıtlamış başarılarla imza attığımız bir geçmişin devamı niteliğindedir. Stelll'in doğuşuyla, bu deneyimi ve birikimi daha da ileriye taşıyarak, güçlü altyapımızı modern bir marka çatısı altında topladık.

Ürünlerimiz Hakkında

Stelll'in diyafram pompaları, esnek diyafram mekanizması sayesinde sıvı ve gaz transferinde yüksek dayanıklılık ve güvenlik sağlar. Kuru çalışabilme özelliği ve aşındırıcı sıvılara karşı direnci ile zorlayıcı endüstriyel koşullarda güvenle kullanılmaktadır.

Regülatör ürünlerimiz, akışkanların basınç ve debisini sabit tutarak, güvenli ve verimli bir operasyon sağlar. Tarım ve otomotiv gibi sektörlerde yaygın olarak kullanılan regülatörlerimiz, akışkan kontrolünde yüksek hassasiyet sunar.

Feyap Hakkında

Feyap, köklü geçmişi ve sektörel deneyimiyle Stelll'in temelini oluşturan markadır. Ticari hayatına 1993 yılında "Fetih Plastik" adıyla başlayan Feyap, 2000 yılında markasını tescil ettirerek sıhhi tesisat ve seramik sektörlerinde öncü bir konum kazanmıştır. 2016 yılında yapısal bir yenilenmeyle Feyap Mekanik şirketini kurarak sıhhi tesisat sektöründe daha kapsamlı hizmetler sunmaya başlamıştır.

Müşteri memnuniyetini, yüksek kaliteyi, hızlı tedarik süreçlerini, rekabetçi fiyatlandırmayı ve dürüst iş yapma anlayışını merkeze alarak gelişmeye devam eden Feyap, yenilikçi ve dinamik yapısıyla sektöre katkı sağlamaktadır.

Vizyonumuz

Stelll olarak, sektörde güvenilir bir marka olma vizyonu ile, müşterilerimize yenilikçi, dayanıklı ve yüksek performanslı ürünler sunma hedefindeyiz. Endüstriyel çözümlerimizle iş ortaklarımızın verimliliğini artırarak, sektörde sürdürülebilir başarıya ulaşmayı amaçlıyoruz.

Stelll offers industrial solutions as an innovative brand established with the know-how based on the deep-rooted history of Feyap Yapı and Feyap Mekanik. With our high performance product groups such as diaphragm pumps, regulators and plastic components, we offer strong, reliable and efficient solutions in the chemical, pharmaceutical, food, agricultural and automotive industries.

Although we are a new brand in the sector as Stelll, our history in this field goes back many years. Our deep experience from the Yağbasan and YBS PUMP times is the continuation of a history of proven success in pump production. With the birth of Stelll, we took this experience and know-how even further and gathered our strong infrastructure under the roof of a modern brand.

About Our Products

Stelll's diaphragm pumps provide high durability and safety in liquid and gas transfer thanks to the flexible diaphragm mechanism. With its ability to run dry and resistance to corrosive liquids, it is used safely in harsh industrial conditions.

Our regulator products provide a safe and efficient operation by keeping the pressure and flow rate of fluids constant. Widely used in sectors such as agriculture and automotive, our regulators offer high precision in fluid control.

About Feyap

Feyap is the brand that forms the basis of Stelll with its deep-rooted history and sectoral experience. Feyap, which started its commercial life in 1993 under the name "Fetih Plastik", registered its trademark in 2000 and gained a leading position in the plumbing and ceramic sectors. In 2016, it established Feyap Mekanik company with a structural renewal and started to provide more comprehensive services in the plumbing sector.

Feyap, which continues to develop by focusing on customer satisfaction, high quality, fast supply processes, competitive pricing and honest business approach, contributes to the sector with its innovative and dynamic structure.

Our Vision

As Stelll, we aim to offer innovative, durable and high performance products to our customers with the vision of becoming a reliable brand in the industry. We aim to achieve sustainable success in the sector by increasing the productivity of our business partners with our industrial solutions.

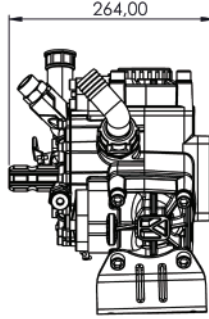
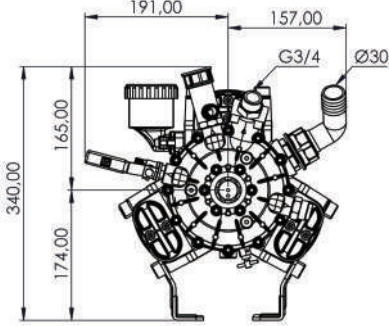
Yenilenmiş YP-70 Pompa I Pump

U01-YPN0070

3 Membranlı Pompa
3 Diaphragm Pump

70 lt - 40 Bar
İçten Manifoldlu
Korozyona Dayanıklı
Anodize

70 L - 40 Bars
Internal Manifolds
Corrosion Resistant
Anodised



Ürün Bilgisi I Product Info

Akış Hızı Flow Rate	Basınç Pressure	Güç Power	RPM RPM	Ağırlık Weight
71,3 L / dk min 18,8 g.p.m	40 bar / bars 580 p.s.i	9,1 cv / cv 6,7 kw	540	18 kg / kgs

Yüksek
Basınç
High
Pressure

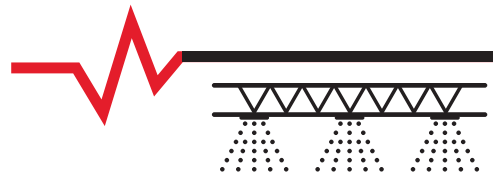
Özellikler I Features

Pompalarda; sistem basıncını güvenli sınırlar içinde tutmak için entegre emniyet valfi, bazı pompalarda ise bakım ve tahliye işlemleri için boşaltma tapası, kış şartlarında kullanım için antifrizli su takviyesi imkanı, galvaniz kaplı metal bağlantı elemanları, NBR malzemeden o-ringler ve diyaframlar bulunmaktadır. Pompa ile temas eden tüm parçalar anodize alüminyum ve AISI 303/304 paslanmaz çelikten imal edilmiştir.

The pumps feature an integrated safety valve to maintain system pressure within safe limits. Some pumps also feature a drain plug for maintenance and draining operations. Antifreeze water can be added for winter use. Galvanized metal fasteners, NBR o-rings, and diaphragms are also available. All parts in contact with the pumped liquids are manufactured from anodized aluminum and AISI 303/304 stainless steel.

Extra I Hava Tüpü Fonksiyonu

Extra I Pressure Accumulator



Titreşimi azaltarak daha dengeli çalışma ve düzgün püskürtme sağlar. Kullanım konforunu artırır, homojen dağılım sunar.

It reduces vibration, providing more stable operation and uniform spraying. It increases user comfort and provides homogeneous distribution..



Standart Hava Tüplü | Standard Pressure Accumulator



U01-YPNH070



634-0000113

YPN-70 bu versiyonu ile, tüm ilaçlama makinelerinde (turbo atomizerler hariç) yüksek performans, düşük ses ve titreşim değerleri ile mükemmel performans sağlar. Pompa, motordan gelen hareketi, sistemin diğer aksamlarına iletmekle görevlidir.

This version of the YPN-70 provides excellent performance with high performance, low noise, and vibration levels on all sprayers (except turbo atomizers). The pump is responsible for transmitting the motion from the motor to other components of the system.

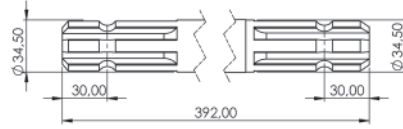
Çift Frezeli | Double Milled (PTO)



U01-YPNF070



150-0000164



U01-YPNH070



Çift Frezeli
Hava Tüplü
Double Milled
Pressure Accumulator

Çift frezeli pompalar şanzımanlı turbo makinelerde kullanılır. Bu sistemde hareket önce traktörden pompaya iletilir. Pompa çıkışından sonra şaft aracılığıyla şanzımana, oradan da makineye aktarılır. Şanzıman, bu süreçte devri ayarlayarak makinenin ihtiyaç duyduğu uygun hızda çalışmasını sağlar.

Double-milled (PTO) pumps are used in turbomachines equipped with transmissions. In this system, motion is first transmitted from the tractor to the pump. After the pump exits, it is transferred via a shaft to the transmission, and from there to the machine. The transmission regulates the speed during this process, ensuring the machine operates at the appropriate speed.

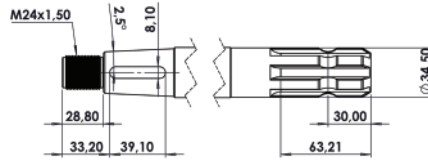
Turbo | Turbo



U01-YPNT070



150-0000126



U01-YPNHT070

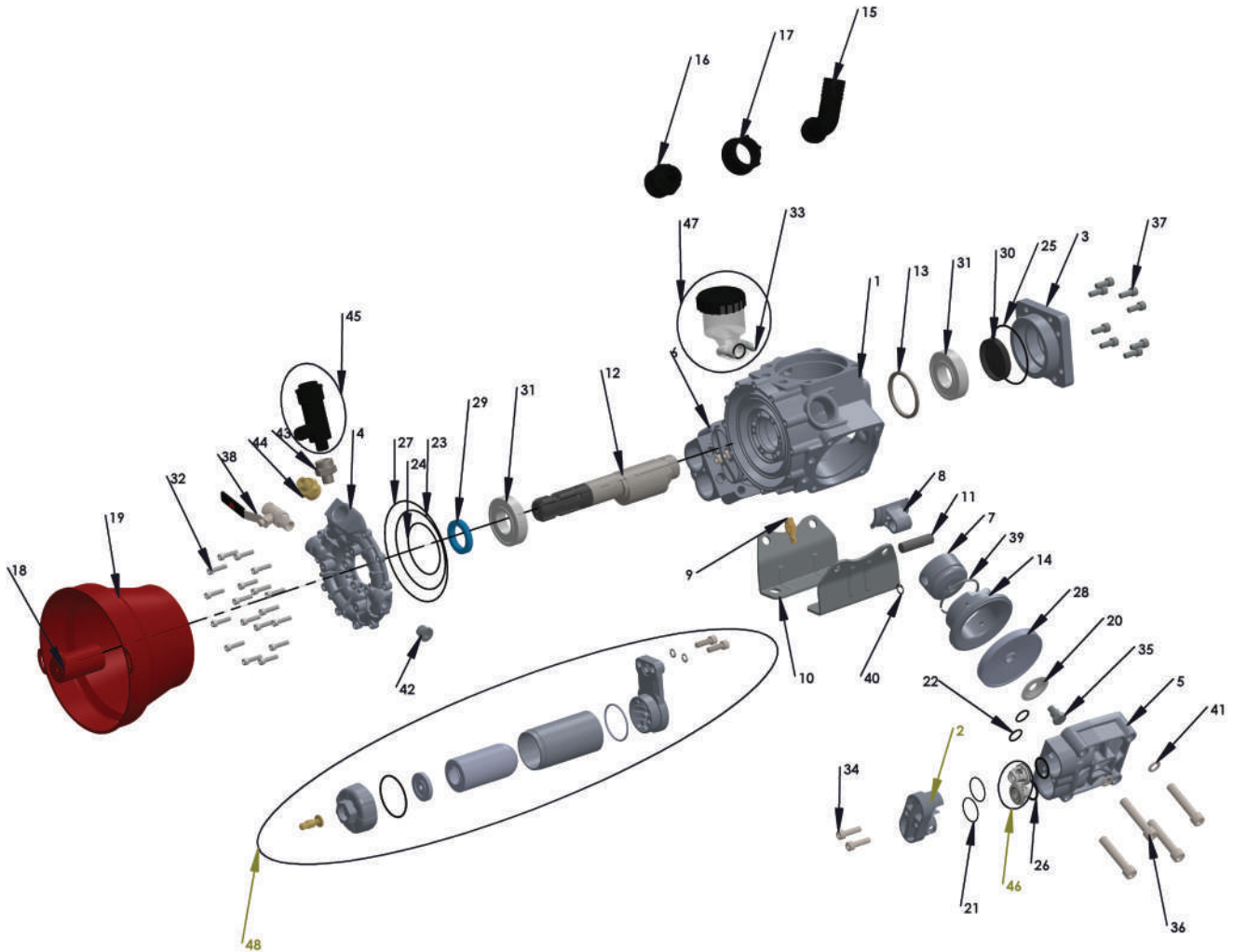


Turbo
Hava Tüplü
Turbo
Pressure Accumulator

Turbo krank sistemleri genellikle kasnaklı modellerde kullanılır. Bu yapıda pompanın üzerine bir kasnak monte edilir ve kayış yardımıyla fan sistemine bağlanır. Traktörden gelen hareket, kasnak ve kayış aracılığıyla hem pompayı hem de fanı aynı anda çalıştırır.

Turbo crankshaft systems are generally used in models with pulleys. In this design, a pulley is mounted on the pump and connected to the fan system using a belt. The power from the tractor drives both the pump and the fan simultaneously, via the pulley and belt.

Teknik Özellik Technical Sheet



Bu Patlatılmış Görünüm (Exploded View) diyagramı, tarım ilaçlama pompasının tüm bileşenlerini sökülmüş halde gösterir. Bu görselin temel amacı, pompanın iç ve dışındaki her bir parçayı benzersiz bir numarayla tanımlamaktır.

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	111-0000103	GÖVDE	BODY	1
2	112-0000293	GÖZLÜK	SUCTION DELIVERY VALVE	3
3	112-0000294	KAREFLANŞ	SQUARE FLANGE	1
4	112-0000295	MANİFOLD	MANIFOLD	1
5	112-0000296	MEBRAN KAPAĞI SAĞ	MEMBRANE COVER RIGHT	2
6	112-0000297	MEBRAN KAPAĞI SOL	MEMBRANE COVER LEFT	1
7	113-0000103	PİSTON	PISTON	3
8	114-0000103	BİEL KOLU	CONNECTION ROD	3
9	120-0000119	TAHLİYE MUSLUĞU 1/4	DRAINING TAP	1
10	140-0000103	SAÇ AYAĞI	MOUNTING BRACKET	2
11	150-0000107	PERNO PİSTON PİMİ (Ø15MM)	PISTON PIN(Ø15MM)	3
12	150-0000162	KRANK YENİ MODEL	CRANK SHAFT (NEW MODEL)	1
13	160-0000101	BİLEZİK	CONNECTION ROD RING	2
14	171-0000110	GÖMLEK (Ø63)	LINER (Ø63)	3
15	212-0000100	POMPA NİPEL DİRSEĞİ	NIPPLE ELBOW	1
16	212-0000102	POMPA PLASTİK NİPELİ	PLASTIC NIPPLE	1
17	212-0000104	POMPA NİPEL DİRSEK SOMUNU	NIPPLE ELBOW NUT	1
18	216-0000100	SAFT KILIFI	SHAFT COVER	1
19	217-0000103	SAFT MUHAFAZASI	SHAFT PROTECTION	1
20	219-0000102	MEBRAN PULU	DIAPHRAGM WASHER	3
21	310-2003300	ORİNG 2,00*33,00	ORING 2,00*33,00	6
22	310-2621782	ORİNG 2,62*17,82	ORING 2,62*17,82	7
23	310-2621139	ORİNG 2,62*113,97	ORING 2,62*113,97	1
24	310-2627269	ORİNG 2,62*72,69	ORING 2,62*72,69	1
25	310-3008300	ORİNG 3,00*83,00	ORING 3,00*83,00	1
26	310-3552580	ORİNG 3,55*25,80 32"LİK SİBOB ORİNGİ	ORING 3,55*25,80	6
27	310-2621457	ORİNG 2,62*145,72	ORING 2,62*145,72	1
28	311-0000106	MEBRAN LASTİĞİ	DIAPHRAGM	3
29	312-0000005	KEÇE 35*50*8	SEAL 35*50*8	1
30	312-0006210	TAPA SUPTEX 62*10	SEAL SUPTEX 62*10	1

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
31	410-0723517	RULMAN 6207	BEARING	2
32	411-0000625	CİVATA M6*25 İMBUS	BOLT M6*25 İMBUS	18
33	411-000630	CİVATA M6*30	BOLT M6*30	2
34	411-0000830	CİVATA M8*30 İMBUS BEYAZ	BOLT M8*30 İMBUS WHITE	6
35	411-0001020	MEBRAN CİVATASI	DIAPHRAGM BOLT	3
36	411-0001265	M12*65 CİVATA 931 BEYAZ	BOLT M12*65 931 WHITE	12
37	411-6000820	CİVATA M8*20 İMBUS BEYAZ KROM	BOLT M8*20 İMBUS CHROME	8
38	414-000100B	VANA KOLLU 1/2"E-3/8"E	BALL VALVE	1
39	415-0000108	SEGMAN PİSTON (Ø63mm)	PISTON RING (Ø63MM)	3
40	415-0000113	SEGMAN İÇ DİN 472/15 PERNO PİSTON PİMİ	INTERIOR RING 472/15	6
41	418-0000122	PUL M12 İNCE	WASHER M12 THIN	8
42	625-0000156	KORTAPA METAL ŞAPKALI (3/8)	METAL HEADED BLIND PLUG	1
43	625-0000105	NİPEL GALVANİZLİ 1/2-3/8"	GALVANISED NIPPLE 1/2-3/8"	1
44	625-0000114	NİPEL 1/2-3/4"	NIPPEL 1/2-3/4"	1

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
45	612-0000102	EMNİYET VALFİ 1/2"	SAFETY VALVE 1/2"	1
46	612-0000105	SİBOP(Ø32)	VALVE (Ø32)	6
47	614-0000106	YAĞDANLIK	OIL CAN	1
48	634-0000113	HAVA TÜPÜ	PRESSURE ACUMMULATOR	1

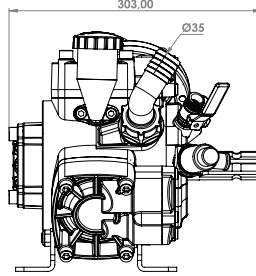
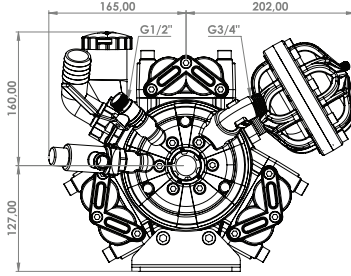
YP-71 Pompa | Pump

U01-YP00071

3 Membranlı Pompa
3 Diaphragm Pump

70 lt - 40 Bar
İçten Manifoldlu
Korozyona Dayanıklı
Anodize

70 L - 40 Bars
Internal Manifolds
Corrosion Resistant
Anodised



Ürün Bilgisi | Product Info

Akış Hızı Flow Rate	Basınç Pressure	Güç Power	RPM RPM	Ağırlık Weight
71,3 L / dk min 18,8 g.p.m	40 bar / bars 580 p.s.i	9,1 cv / cv 6,7 kw	540	18 kg / kgs

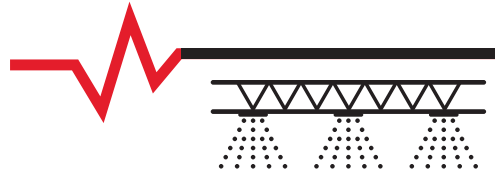
Yüksek
Basınç
High
Pressure

Özellikler | Features

Pompalarda; sistem basıncını güvenli sınırlar içinde tutmak için entegre emniyet valfi ve hava tüpü (standart), bazı pompalarda bakım ve tahliye işlemleri için boşaltma tapası, kış şartlarında kullanım için antifrizli su takviyesi imkanı, galvaniz kaplı metal bağlantı elemanları, NBR malzemeden o-ringler ve diyaframlar bulunmaktadır. Pompalanan sıvılarla temas eden tüm parçalar anodize alüminyum ve AISI 303/304 paslanmaz çelikten imal edilmiştir.

The pumps feature an integrated safety valve and air tank (standard) to maintain system pressure within safe limits. Some pumps feature a drain plug for maintenance and draining operations. Antifreeze water can be added for winter use. Galvanized metal fasteners, NBR o-rings, and diaphragms are also available. All parts in contact with pumped liquids are manufactured from anodized aluminum and AISI 303/304 stainless steel.

Hava Tüpü Fonksiyonu Pressure Accumulator

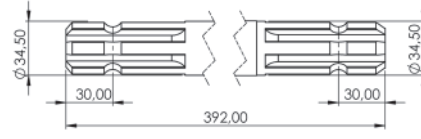


Titreşimi azaltarak daha dengeli çalışma ve düzgün püskürtme sağlar. Kullanım konforunu artırır, homojen dağılım sunar.

It reduces vibration, providing more stable operation and uniform spraying. It increases user comfort and provides homogeneous distribution..



Çift Frezeli | Double Milled (PTO)



U01-YPF0071

150-0000129

Çift frezeli pompalar şanzımanlı turbo makinelerde kullanılır. Bu sistemde hareket önce traktörden pompaya iletilir. Pompa çıkışından sonra şaft aracılığıyla şanzımana, oradan da makineye aktarılır. Şanzıman, bu süreçte devri ayarlayarak makinenin ihtiyaç duyduğu uygun hızda çalışmasını sağlar.

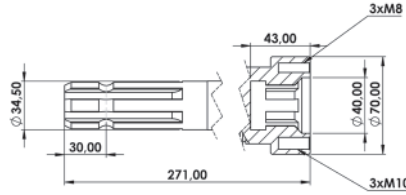
Double-milled (PTO) pumps are used in turbomachines equipped with transmissions. In this system, motion is first transmitted from the tractor to the pump. After the pump exits, it is transferred via a shaft to the transmission, and from there to the machine. The transmission regulates the speed during this process, ensuring the machine operates at the appropriate speed.

Standart

634-0000114


Hava Tüpü
Pressure Accumulator

İçten Frezeli | Internal Milled



U01-YPIF071

150-0000127

İçten frezeli krank sistemleri hem kasnak hem de freze ile bağlantı imkânı sunan çok yönlü bir yapıya sahiptir. Bu sistemde pompa, kasnak aracılığıyla kayışlı tahrik sistemlerine; freze çıkışı sayesinde ise doğrudan şaftla çalışan sistemlere bağlanabilir. Esnek yapısı sayesinde farklı makine tiplerine kolayca uyum sağlar.

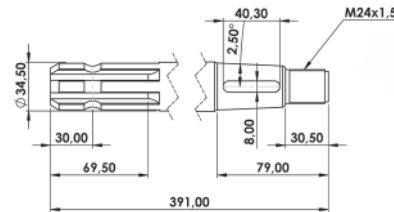
Internally splined crank systems offer a versatile structure that allows for connection to both a pulley and a spline. In this system, the pump can be connected to belt-driven systems via the pulley, and to direct shaft-driven systems via the spline output. Its flexible structure allows for easy adaptation to different machine types.

Standart

634-0000114


Hava Tüpü
Pressure Accumulator

Turbo | Turbo



U01-YPT0071

150-0000130

Turbo krank sistemleri genellikle kasnaklı modellerde kullanılır. Bu yapıda pompanın üzerine bir kasnak monte edilir ve kayış yardımıyla fan sistemine bağlanır. Traktörden gelen hareket, kasnak ve kayış aracılığıyla hem pompayı hem de fanı aynı anda çalıştırır.

Turbo crankshaft systems are generally used in models with pulleys. In this design, a pulley is mounted on the pump and connected to the fan system using a belt. The power from the tractor drives both the pump and the fan simultaneously, via the pulley and belt.

Standart

634-0000114

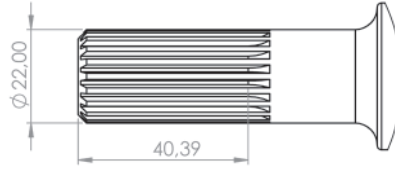

Hava Tüpü
Pressure Accumulator

Çapa Çıkışlı | Anchor Outlet



U01-YPI0071

150-0000131



Çapa çıkışlı pompalar, ince diş uyumlu ve şanzımanlı sistemlerde kullanılır. Gücünü doğrudan çapadan alarak sıvıyı basınçlandırır ve ilaçlama sistemine iletir. Römork üstü kullanıma uygundur ve şanzıman yapısı sayesinde devir ayarı kolayca yapılır.

Tiller-outlet pumps are used in fine-tooth compatible and gear-driven systems. They draw power directly from the tiller to pressurize the fluid and deliver it to the spraying system. They are suitable for trailer-mounted use, and the gear-driven design allows for easy speed adjustment.

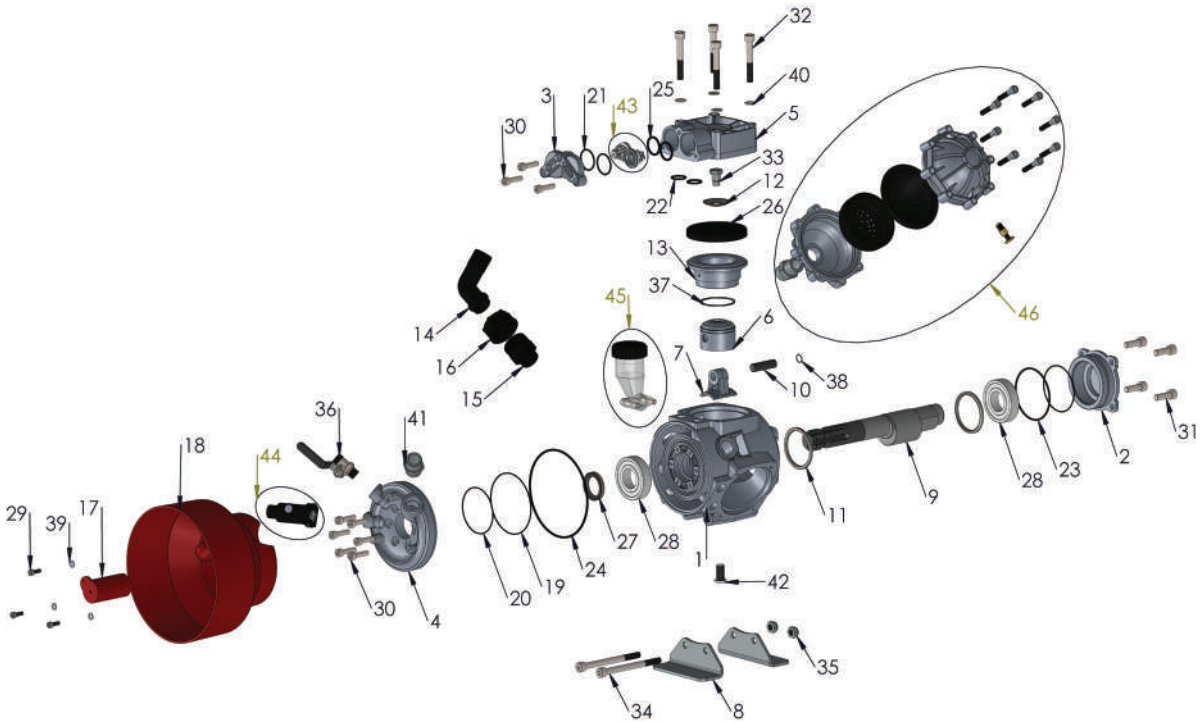
Standart

634-0000114



Hava Tüpü
Pressure Accumulator

Teknik Özellik Technical Sheet



Bu Patlatılmış Görünüm (Exploded View) diyagramı, tarım ilaçlama pompasının tüm bileşenlerini sökülmüş halde gösterir. Bu görselin temel amacı, pompanın iç ve dışındaki her bir parçayı benzersiz bir numarayla tanımlamaktır.

This Exploded View diagram shows all the components of the agricultural sprayer pump in a disassembled state. The primary purpose of this visual is to identify each part inside and outside the pump with a unique number.

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	111-0000100	GÖVDE	PUMP BODY	1
2	112-0000100	KARE FLANŞ ARKA KAPAK	SQUARE FLANGE BACK COVER	1
3	112-0000101	GÖZLÜK	SUCTION DELIVERY VALVE PLUG	3
4	112-0000104	MANİFOLT KAPAĞI	MANIFOLD COVER	1
5	112-0000127	MEBRAN KAPAĞI	MEMBRANE COVER	3
6	113-0000100	PİSTON (Ø58mm)	PISTON (Ø58mm)	3
7	114-0000100	BİEL KOLU	CONNECTION ROD	3
8	140-0000100	SAÇ AYAĞI	PUMPM MOUNTING CRACKET	2
9	150-0000109	KRANK	CRANK	1
10	150-0000132	PERNO PİSTON PİMİ (Ø14mm)	PISTON PIN	3
11	160-0000101	BİLEZİK	CONNECTION ROD RING	2
12	170-0000124	MEBRAN PULU KROM	CHROME DIAPHRAGM WASHER	3
13	171-0000100	GÖMLEK (Ø58mm)	LINER (Ø58mm)	3
14	212-0000100	POMPA NİPEL DİRSEĞİ	PUMP NIPPLE ELBOW	1
15	212-0000102	POMPA PLASTİK NİPELİ	PLASTIC PUMP NIPPLE	1
16	212-0000104	POMPA NİPEL DİRSEK SOMUNU	PUMP NIPPLE ELBOW NUT	1
17	216-0000100	ŞAFT KILIFI	SHAFT COVER	1
18	217-0000100	ŞAFT MUHAFAZASI	SHAFT PROTECTOR	1
19	310-2001000	ORİNG 2,00*100,00	ORING 2,00*100,00	1
20	310-2007500	ORİNG 2,00*75,00	ORING 2,00*75,00	1
21	310-2623142	ORİNG 2,62*31,42	ORING 2,62*31,42	6
22	310-3000020	ORİNG 3,00*20,00	ORING 3,00*20,00	6
23	310-3008300	ORİNG 3,00*83,00	ORING 3,00*83,00	1
24	310-3531424	ORİNG 3,53*142,47	ORING 3,53*142,47	1
25	310-3552580	ORİNG 3,55*25,80	ORING 3,55*25,80	6
26	311-0000101	MEBRAN LASTİĞİ	DIAPHRAGM	3
27	312-0035477	KEÇE 35*47*7	SEAL 35*47*7	1
28	410-0723517	RULMAN 6207	BEARING 6207	2
29	411-0000616	CIVATA M6*16	BOLT M6*16	3
30	411-0000830	CIVATA M8*30 IMBUS BEYAZ	BOLT M8*30 IMBUS WHITE	15

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
31	411-0001030	CIVATA M10*30 IMBUS BEYAZ	BOLT M10*30 IMBUS WHITE	4
32	411-0001070	CIVATA M10*70	BOLT M10*70	12
33	411-0001221	MEBRAN CIVATASI	DIAPHRAGM BOLT	3
34	411-0010120	CIVATA M10*120	BOLT M10*120	2
35	412-0000010	SOMUN M10 FİBERLİ DIN985	NUT M 10 FIBERED DIN 985	2
36	414-000100B	VANA KOLLU 1/2"E-3/8"E	VALVE 1/2"E-3/8"E	1
37	415-0000100	SEGMAN PİSTON (Ø58mm)	PISTON RING (Ø58mm)	3
38	415-0000101	SEGMAN İÇ DIN 472/14 PERNO	INTERIOR RING DIN 472/14	6
39	418-0000006	PUL M6 BEYAZ	WASHER M6 WHITE	3
40	418-0000102	PUL M10	WASHER M10	16
41	625-0000157	NİPEL 3/4-3/4	NIPPLE 3/4-3/4	2
42	634-0000152	POMPA YAĞ BOŞALTMA TAPASI (1/4)	PUMP OIL DRAINIG PLUG (1/4)	1

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
43	612-0000106	SİBOP	VALVE	6
44	612-0000111	EMNİYET VALFİ 3/8	SAFETY VALVE	1
45	614-0000107	YAĞDANLIK	OIL CAN	1
46	634-0000114	HAVA TÜPÜ	AIR ACCUMULATOR	1

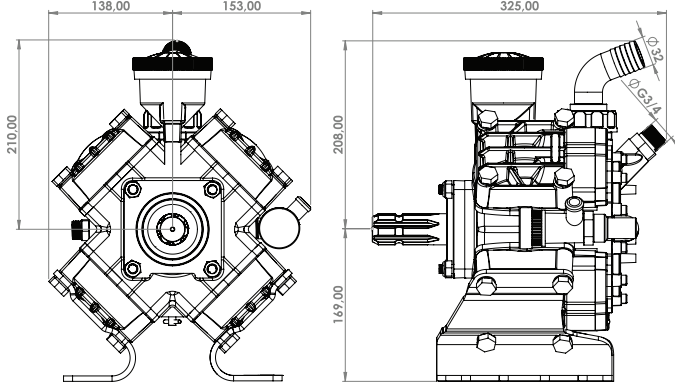
YP80 Pompa | Pump

U01-YP00080

4 Membranlı Pompa
4 Diaphragm Pump

100 lt - 40 Bar
İçten Manifoldlu
Korozyona Dayanıklı
Anozide

100 L - 40 Bars
Internal Manifolds
Corrosion Resistant
Anodised



Ürün Bilgisi | Product Info

Akış Hızı Flow Rate	Basınç Pressure	Güç Power	RPM RPM	Ağırlık Weight	Yüksek Basınç High Pressure
108 L / dk min 25,7 g.p.m	40 bar / bars 580 p.s.i	12,2 cv / cv 9 kw	540	20,7 kg / kgs	

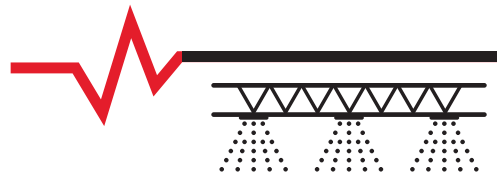
Özellikler | Features

Pompalarda; sistem basıncını güvenli sınırlar içinde tutmak için entegre emniyet valfi ve hava tüpü (standart), bazı pompalarda bakım ve tahliye işlemleri için boşaltma tapası, kış şartlarında kullanım için antifrizli su takviyesi imkanı, galvaniz kaplı metal bağlantı elemanları, NBR malzemeden o-ringler ve diyaframlar bulunmaktadır. Pompalanan sıvılarla temas eden tüm parçalar anodize alüminyum ve AISI 303/304 paslanmaz çelikten imal edilmiştir.

The pumps feature an integrated safety valve and air tank (standard) to maintain system pressure within safe limits. Some pumps also feature a drain plug for maintenance and draining, an antifreeze water supply for winter use, galvanized metal fittings, NBR o-rings, and diaphragms. All parts in contact with pumped liquids are manufactured from anodized aluminum and AISI 303/304 stainless steel.

Extra | Hava Tüpü Fonksiyonu

Extra | Pressure Accumulator



Titreşimi azaltarak daha dengeli çalışma ve düzgün püskürtme sağlar. Kullanım konforunu artırır, homojen dağılım sunar.

It reduces vibration, providing more stable operation and uniform spraying. It increases user comfort and provides homogeneous distribution..



Standart Hava Tüplü | Standard Pressure Accumulator



U01-YPH0080



634-0000113

YP-80 bu versiyonu ile, tüm ilaçlama makinelerinde (turbo atomizerler hariç) yüksek performans, düşük ses ve titreşim değerleri ile mükemmel performans sağlar. Pompa, motordan gelen hareketi, sistemin diğer aksamlarına iletmekle görevlidir.

This version of the YP-80 provides excellent performance with high performance, low noise, and vibration levels on all sprayers (except turbo atomizers). The pump is responsible for transmitting the motion from the motor to other components of the system.

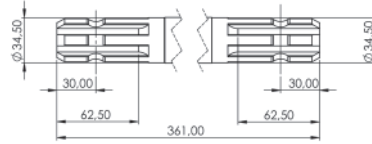
Çift Frezeli | Double Milled (PTO)



U01-YPF0080



150-0000125



U01-YPHF080



Çift Frezeli
Hava Tüplü
Double Milled
Pressure Accumulator

Çift frezeli pompalar şanzımanlı turbo makinelerde kullanılır. Bu sistemde hareket önce traktörden pompaya iletilir. Pompa çıkışından sonra şaft aracılığıyla şanzımana, oradan da makineye aktarılır. Şanzıman, bu süreçte devri ayarlayarak makinenin ihtiyaç duyduğu uygun hızda çalışmasını sağlar.

Double-milled(PTO) pumps are used in turbomachines equipped with transmissions. In this system, motion is first transmitted from the tractor to the pump. After the pump exits, it is transferred via a shaft to the transmission, and from there to the machine. The transmission regulates the speed during this process, ensuring the machine operates at the appropriate speed.

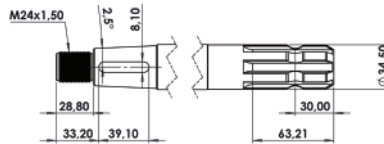
Turbo | Turbo



U01-YPT0080



150-0000126



U01-YPHT080

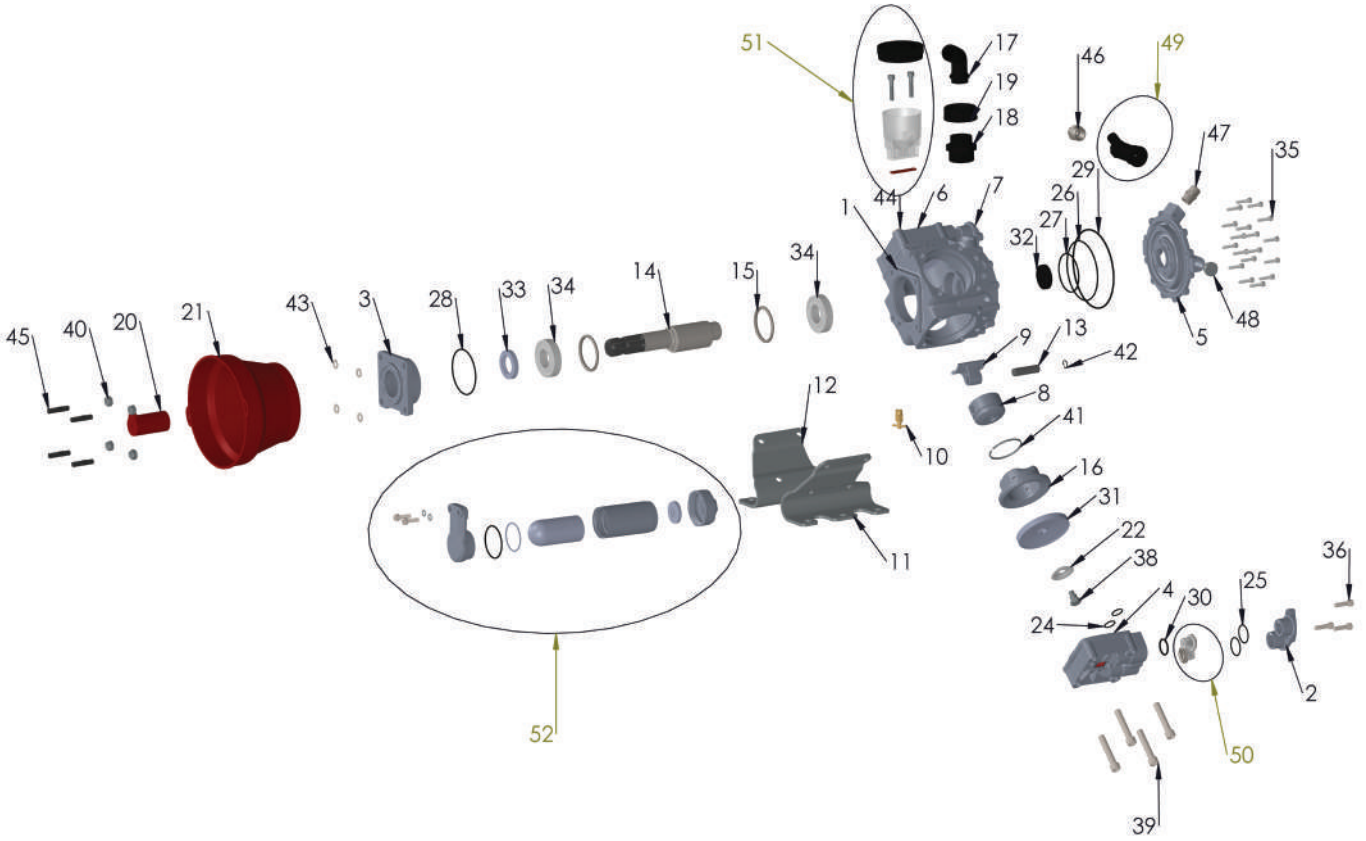


Turbo
Hava Tüplü
Turbo
Pressure Accumulator

Turbo krank sistemleri genellikle kasnaklı modellerde kullanılır. Bu yapıda pompanın üzerine bir kasnak monte edilir ve kayış yardımıyla fan sistemine bağlanır. Traktörden gelen hareket, kasnak ve kayış aracılığıyla hem pompayı hem de fanı aynı anda çalıştırır.

Turbo crankshaft systems are generally used in models with pulleys. In this design, a pulley is mounted on the pump and connected to the fan system using a belt. The power from the tractor drives both the pump and the fan simultaneously, via the pulley and belt.

Teknik Özellik Technical Sheet



Bu Patlatılmış Görünüm (Exploded View) diyagramı, tarım ilaçlama pompasının tüm bileşenlerini sökülmüş halde gösterir. Bu görselin temel amacı, pompanın iç ve dışındaki her bir parçayı benzersiz bir numarayla tanımlamaktır.

This Exploded View diagram shows all the components of the agricultural sprayer pump in a disassembled state. The primary purpose of this visual is to identify each part inside and outside the pump with a unique number.

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	111-0000104	GÖVDE	BODY	1
2	112-0000119	GÖZLÜK SAĞ	SUCTION DELIVERY VALVE- RIGHT	2
3	112-0000120	KARE FLANŞ	SQUARE FLANGE	1
4	112-0000122	MEBRAN KAPAĞI SAĞ	MEMBRANE COVER- RIGHT	2
5	112-0000123	MANİFOLT KAPAĞI	MANIFOLD COVER	1
6	112-0000124	MEBRAN KAPAĞI SOL	MEMBRANE COVER- LEFT	2
7	112-0000125	GÖZLÜK SOL	SUCTION DELIVERY VALVE- LEFT	2
8	113-0000103	PİSTON (Ø63)	PISTON (Ø63)	4
9	114-0000103	BİEL KOLU	CONNECTION ROD	4
10	120-0000119	TAHLİYE MUSLUĞU 1/4	DRAIN TAP	1
11	140-0000104	SAÇ AYAĞI SOL	PUMP MOUNTING CRACKET-LEFT	1
12	140-0000105	SAÇ AYAĞI SAĞ	PUMP MOUNTING CRACKET-RIGHT	1
13	150-0000107	PERNO PİSTON PİMİ (Ø15)	PISTON PIN (Ø15)	4
14	150-0000108	KRANK	CRANK	1
15	160-0000101	BİLEZİK	CONNECTION ROD RING	2
16	171-0000103	GÖMLEK (Ø63)	LINER (Ø63)	4
17	212-0000100	POMPA NİPEL DİRSEĞİ	PUMP NIPPLE ELBOW	1
18	212-0000107	POMPA NİPELİ	PUMP NIPPLE	1
19	212-0000109	DİRSEK SOMUNU	ELBOW NUT	1
20	216-0000100	SAFT KILIFI	SHAFT COVER	1
21	217-0000103	SAFT MUHAFAZASI	SHATF PROTECTOR	1
22	219-0000102	MEBRAN PULU	DIAPHRAGM WASHER	4
23	310-0500900	ORİNG 5,00*9,00	ORING 5,00*9,00	1
24	310-2621782	ORİNG 2,62*17,86	ORING 2,62*17,86	8
25	310-2623142	ORİNG 2,62*31,42	ORING 2,62*31,42	9
26	310-3001100	ORİNG 3,00*110,00	ORING 3,00*110,00	1
27	310-3007000	ORİNG 3,00*70,00	ORING 3,00*70,00	1
28	310-3008300	ORİNG 3,00*83,00	ORING 3,00*83,00	1
29	310-3531450	ORİNG 3,53*145,67	ORING 3,53*145,67	1
30	310-3552580	ORİNG 3,55*25,80	ORING 3,55*25,80	8

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
31	311-0000106	MEBRAN LASTİĞİ	DIAPHRAGM	4
32	312-0000478	TAPA SUPTEX 47*8	PLUG SUPTEX 47*8	1
33	312-0355510	KECE 35*55*10	SEAL 35*55*10	1
34	410-0723517	RULMAN 6207	BEARING 6207	2
35	411-0000625	CIVATA M6*25 IMBUS	BOLT M6*25 IMBUS	18
36	411-0000830	CIVATA M8*30 IMBUS BEYAZ	BOLT M8*30 IMBUS WHITE	12
37	411-0000840	CIVATA M8*40 IMBUS	BOLT M8*40 IMBUS	2
38	411-0001020	MEBRAN CIVATASI	DIAPHRAGM BOLT	4
39	411-0001265	M12*65 CIVATA 931 BEYAZ	M 12*65 BLOT 931 WHITE	16
40	412-0000011	SOMUN M10 AKB DIN934	NUT M10 AKB DIN 934	6
41	415-0000108	SEGMAN PİSTON	PISTON RING	4
42	415-0000113	SEGMAN İÇ DIN 472/15 PERNO PİSTON PİM	INTERIOR RING DIN 472/15	8
43	418-0000102	PUL M10	WASHER M10	4
44	418-0000122	PUL M12 İNCE	WASHER M12 THIN	8
45	422-0001044	SAPLAMA 10*44	STUD 10*44	4
46	625-0000105	NİPEL GALVANİZLİ 1/2-3/8"	GALVANISED NIPPLE 1/2- 3/8"	1
47	625-0000111	NİPEL 1/2-1/2"	NIPPLE 1/2-1/2"	2
48	634-0000139	KORTAPA 1/2	BLIND PLUG 1/2	1

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
49	612-0000102	EMNİYET VALFİ 1/2"	SAFETY VALVE	1
50	612-0000105	SİBOP(Ø32)	VALVE (Ø32)	6
51	614-0000105	YAĞDANLIK	OIL CAN	1
52	634-0000113	HAVA TÜPÜ	AIR ACCUMULATOR	1

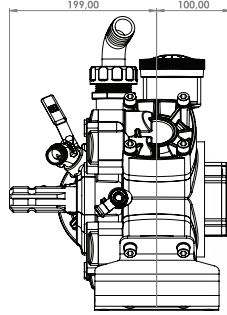
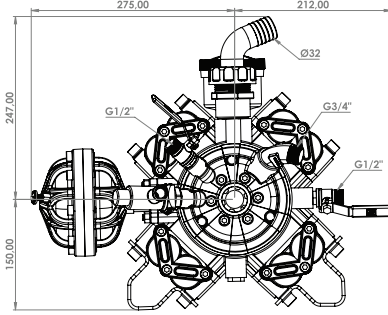
YP81 Pompa | Pump

U01-YP00081

4 Membranlı Pompa
4 Diaphragm Pump

100 lt - 40 Bar
İçten Manifoldlu
Korozyona Dayanıklı
Anodize

100 L - 40 Bars
Internal Manifolds
Corrosion Resistant
Anodised



Ürün Bilgisi | Product Info

Akış Hızı Flow Rate	Basınç Pressure	Güç Power	RPM RPM	Ağırlık Weight	Yüksek Basınç High Pressure
94 L / dk min 24,8 g.p.m	40 bar / bars 580 p.s.i	11,7 cv / cv 8,6 kw	540	22,2 kg / kgs	

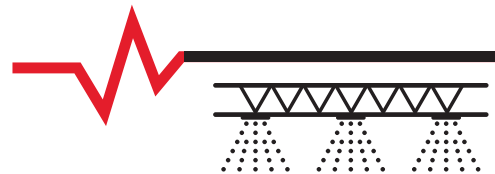
Özellikler | Features

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The pumps feature an integrated safety valve and air tank (standard) to maintain system pressure within safe limits. Some pumps feature a drain plug for maintenance and draining operations. Antifreeze water can be added for winter use. Galvanized metal fasteners, NBR o-rings, and diaphragms are also available. All parts in contact with pumped liquids are manufactured from anodized aluminum and AISI 303/304 stainless steel.

Hava Tüpü Fonksiyonu

Pressure Accumulator



Titreşimi azaltarak daha dengeli çalışma ve düzgün püskürtme sağlar. Kullanım konforunu artırır, homojen dağılım sunar.

It reduces vibration, providing more stable operation and uniform spraying. It increases user comfort and provides homogeneous distribution..



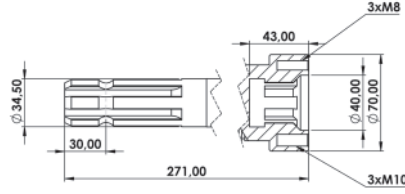
İçten Frezeli | Internal Milled



U01-YPIF081



150-0000127



Standart

634-0000114


Hava Tüpü
Pressure Accumulator

İçten frezeli krank sistemleri hem kasnak hem de freze ile bağlantı imkânı sunan çok yönlü bir yapıya sahiptir. Bu sistemde pompa, kasnak aracılığıyla kayışlı tahrik sistemlerine; freze çıkışı sayesinde ise doğrudan şaftla çalışan sistemlere bağlanabilir. Esnek yapısı sayesinde farklı makine tiplerine kolayca uyum sağlar.

Internally splined crank systems offer a versatile structure that allows for connection to both a pulley and a spline. In this system, the pump can be connected to belt-driven systems via the pulley, and to direct shaft-driven systems via the spline output. Its flexible structure allows for easy adaptation to different machine types.

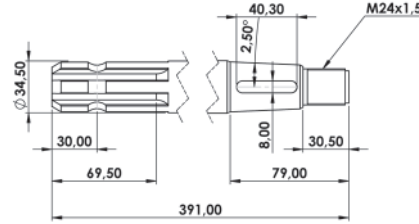
Turbo | Turbo



U01-YPT0081



150-0000130



Standart

634-0000114


Hava Tüpü
Pressure Accumulator

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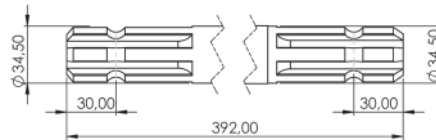
Çift Frezeli | Double Milled (PTO)



U01-YPF0081



150-0000129



Standart

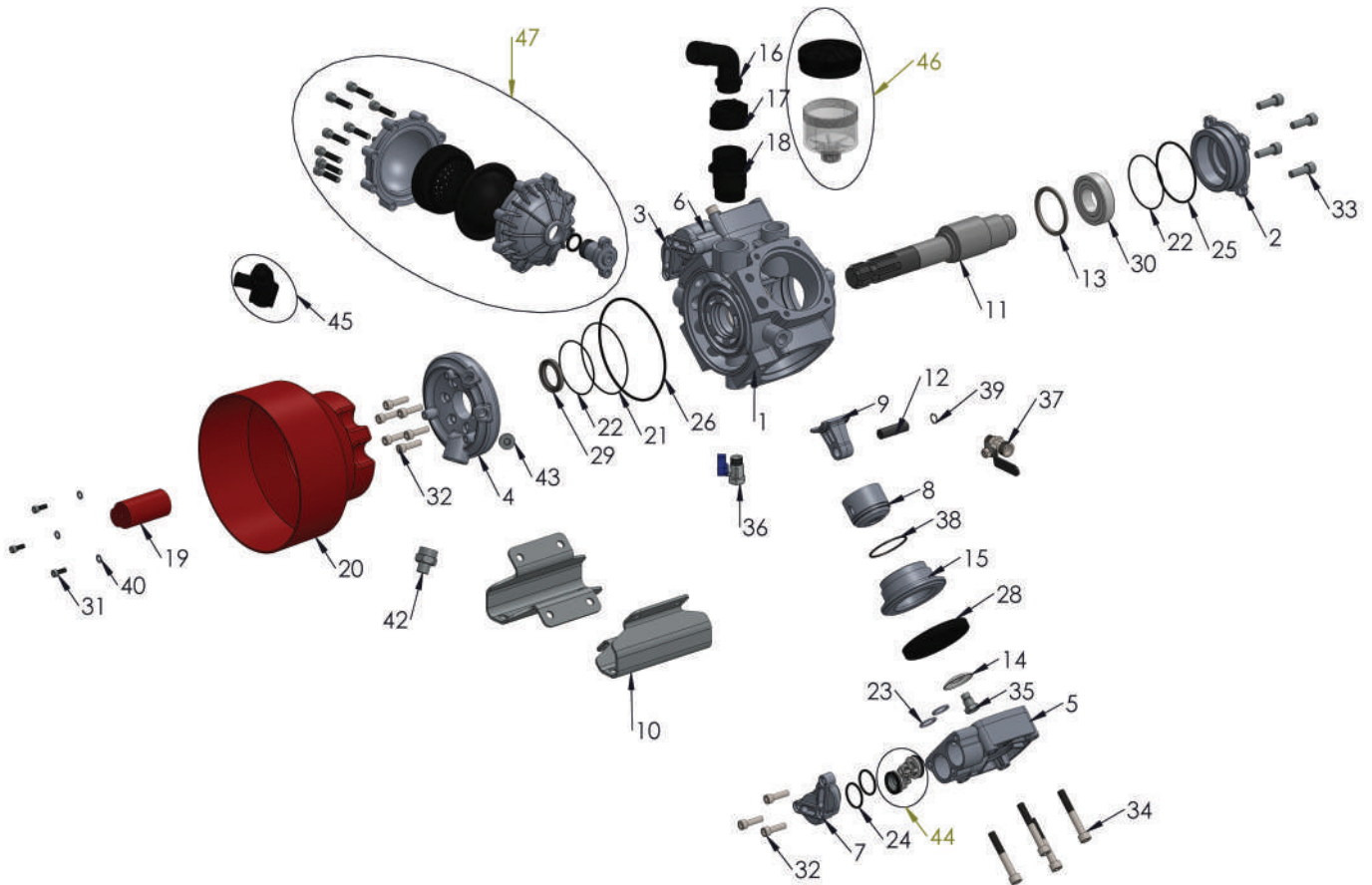
634-0000114


Hava Tüpü
Pressure Accumulator

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S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	111-0000105	GÖVDE	BODY	1
2	112-0000100	KARE FLANŞ ARKA KAPAK	SQUARE FLANGE BACK COVER	1
3	112-0000101	GÖZLÜK SOL	SUCTION DELIVERY VALVE LEFT	2
4	112-0000104	MANİFOLT KAPAĞI	MANIFOLD COVER	1
5	112-0000105	MEBRAN KAPAĞI SAĞ	MAMBRANE COVER RIGHT	2
6	112-0000127	MEBRAN KAPAĞI SOL	MAMBRANE COVER LEFT	2
7	112-0000267	GÖZLÜK SAĞ	SUCTION DELIVERY VALVE RIGHT	2
8	113-0000100	PİSTON (Ø58MM)	PISTON (Ø58MM)	4
9	114-0000104	BİEL KOLU	CONNECTION ROD	4
10	140-0000107	SAÇ AYAĞI	MOUNTING BRACKET LEG	2
11	150-0000109	KRANK	CRANK	1
12	150-0000132	PERNO PİSTON PİMİ (Ø14mm)	PISTON PIM	4
13	160-0000101	BİLEZİK	CONNECTION ROD RING	2
14	170-0000124	MEBRAN PULU KROM	CHROME DIAPHRAGM WASHER	4
15	171-0000100	GÖMLEK (Ø58mm)	LINER (Ø58MM)	4
16	212-0000100	POMPA NİPEL DİRSEĞİ	PUMP NIPPLE ELBOW	1
17	212-0000104	POMPA NİPEL DİRSEK SOMUNU	PUPM NIPPLE ELBOW NUT	1
18	212-0000112	POMPA UZUN NİPELİ	PUMP LONG NIPPLE	1
19	216-0000100	ŞAFT KILIFI	SHAFT COVER	1
20	217-0000100	ŞAFT MUHAFAZASI	SHAFT PROTECTOR	1
21	310-2001000	ORİNG 2,00*100,00	ORING 2,00*100,00	1
22	310-2007500	ORİNG 2,00*75,00	ORING 2,00*75,00	2
23	310-3000020	ORİNG 3,00*20,00	ORING 3,00*20,00	8
24	310-3003150	ORİNG 3,00*31,50	ORING 3,00*31,50	8
25	310-3008300	ORİNG 3,00*83,00	ORING 3,00*83,00	1
26	310-3531424	ORİNG 3,53*142,47	ORING 3,53*142,47	1
27	310-3552580	ORİNG 3,55*25,80	ORING 3,55*25,80	8
28	311-0000101	MEBRAN LASTİĞİ	DIAPHRAGM	4
29	312-0035477	KEÇE 35*47*7	SEAL 35*47*7	1
30	410-0783517	RULMAN 6207	BEARING 6207	2

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
31	411-0000616	CIVATA M6*16	BOLT M6*16	3
32	411-0000830	CIVATA M8*30	BOLT M8*30	18
33	411-0001030	CIVATA M10*30 IMBUS BEYAZ	BOLT M10*30 IMBUS WHITE	4
34	411-0001070	CIVATA M10*70	BOLT M10*70	16
35	411-0001221	MEBRAN CIVATASI	DIAPHRAGM BOLT	4
36	414-0001007	TAHLİYE VANASI 3-8"	DRANING VALVE 3-8"	1
37	414-000100B	KOLLU VANA 1/2"E-3/8"E	BALL VALVE 1/2"E-3/8"E	1
38	415-0000100	SEGMAN PİSTON (Ø58mm)	PISTON RING (Ø58MM)	4
39	414-0000101	SEGMAN İÇ DIN 472/14 PERNO	INTERIOR RING DIN 472/14	8
40	418-0000006	PUL M6 BEYAZ	WASHER M6 WHITE	3
41	418-0000102	PUL M10	WASHER M10	8
42	625-0000112	NİPEL GALVANİZLİ 1/2-3/4	GALVANISED NIPPLE 1/2-3/4	1
43	625-0000156	KÖRTAPA METAL ŞAPKALI (3/8)	METAL HEADED BLIND PLUG (3/8)	1

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
44	612-0000106	SİBOP	VALVE	8
45	612-0000111	EMNİYET VALFİ 3/8	SAFETY VALVE 3/8	1
46	614-0000109	YAĞDANLIK	OIL CAN	1
47	634-0000114	HAVA TÜPÜ	AIR ACCUMULATOR	1

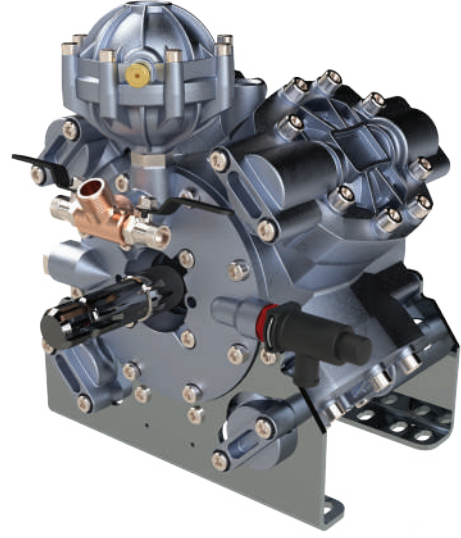
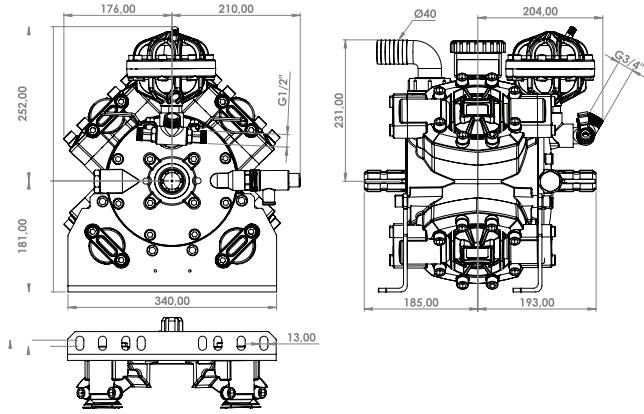
YP-145 Pompa | Pump

U01-YP00145

4 Membranlı Pompa
4 Diaphragm Pump

149 lt - 40 Bar
İçten Manifoldlu
Korozyona Dayanıklı
Anodize

149 L - 40 Bars
Internal Manifolds
Corrosion Resistant
Anodised



Ürün Bilgisi | Product Info

Akış Hızı Flow Rate	Basınç Pressure	Güç Power	RPM RPM	Ağırlık Weight	Yüksek Basınç High Pressure
149 L / dk min 39,2 g.p.m	40 bar / bars 580 p.s.i	18 cv / cv 13,2 kw	540	48 kg / kgs	

Özellikler | Features

Pompalarda; sistem basıncını güvenli sınırlar içinde tutmak için entegre emniyet valfi ve hava tüpü (standart), bazı pompalarda bakım ve tahliye işlemleri için boşaltma tapası, kış şartlarında kullanım için antifrizli su takviyesi imkanı, galvaniz kaplı metal bağlantı elemanları, NBR malzemeden o-ringler ve diyaframlar bulunmaktadır. Pompalanan sıvılarla temas eden tüm parçalar anodize alüminyum ve AISI 303/304 paslanmaz çelikten imal edilmiştir.

Hava Tüpü Fonksiyonu Pressure Accumulator

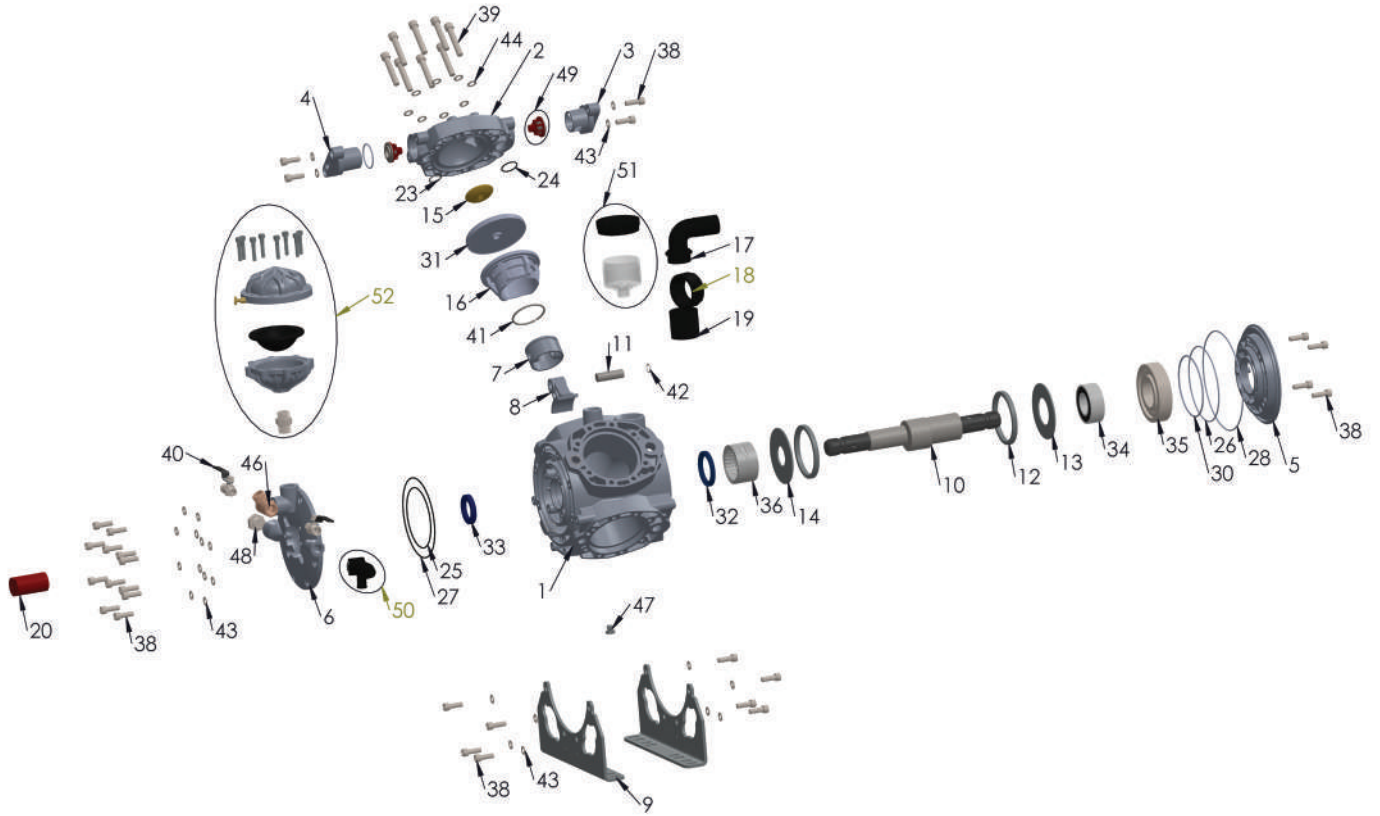


Titreşimi azaltarak daha dengeli çalışma ve düzgün püskürtme sağlar. Kullanım konforunu artırır, homojen dağılım sunar.

It reduces vibration, providing more stable operation and uniform spraying. It increases user comfort and provides homogeneous distribution..



Teknik Özellik Technical Sheet



Bu Patlatılmış Görünüm (Exploded View) diyagramı, tarım ilaçlama pompasının tüm bileşenlerini sökülmüş halde gösterir. Bu görselin temel amacı, pompanın iç ve dışındaki her bir parçayı benzersiz bir numarayla tanımlamaktır.

This Exploded View diagram shows all the components of the agricultural sprayer pump in a disassembled state. The primary purpose of this visual is to identify each part inside and outside the pump with a unique number.

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	111-0000102	GÖVDE	BODY	1
2	112-0000114	MEBRAN KAPAĞI	MEMBRANE COVER	4
3	112-0000115	GÖZLÜK BÜYÜK	SUCTION DELIVERY VALVE PLUG BIG	4
4	112-0000116	GÖZLÜK KÜÇÜK	SUCTION DELIVERY VALVE PLUG SMALL	4
5	112-0000117	MANIFOLT ARKA KAPAK	MANIFOLD COVER BACK	1
6	112-0000118	MANIFOLT ÖN KAPAK	MANIFOLD COVER FRONT	1
7	113-0000102	PISTON	PISTON	4
8	114-0000102	BİEL KOLU	CONNECTION ROD	4
9	140-0000102	SAÇ AYAĞI	MOUNTING BRACKET	2
10	150-0000105	KRANK	CRANK	1
11	150-0000106	PERNO PISTON	PISTON PIM	4
12	160-0000104	BİLEZİK	CONNECTION RING	2
13	160-0000105	KROM DAYAMA PULU KÜÇÜK	SMALL CRANK WASHER	1
14	160-0000106	KROM DAYAMA PULU BÜYÜK	BIG CRANK WASHER	1
15	170-0000112	MEBRAN PULU PİRİNÇ	BRASS MEMBRANE WASHER	4
16	171-0000102	GÖMLEK	LINER	4
17	212-0000151	FİLTRE DIRSEĞİ	FILTER ELBOW	1
18	212-0000169	FİLTRE DIRSEK SOMUNU	FILTER ELBOW NUT	1
19	212-0000229	PLASTİK NİPELİ	PLASTIC NIPPLE	1
20	216-0000100	ŞAFT KILIFI	SHAFT COVER	1
21	218-0000120	PLASTİK DAYAMA KÜÇÜK	PLASTIC CRANK SUPPORT WASHER SMALL	1
22	218-0000121	PLASTİK DAYAMA BÜYÜK	PLASTIC CRANK SUPPORT WASHER BIG	1
23	310-2502200	ORING 2,50*22,00	ORING 2,50*22,00	4
24	310-2622982	ORING 2,62*29,82	ORING 2,62*29,82	4
25	310-3001200	ORING 3,00*120,00	ORING 3,00*120,00	1
26	310-3001500	ORING 3,00*150,00	ORING 3,00*150,00	1
27	310-3001600	ORING 3,00*160,00	ORING 3,00*160,00	1
28	310-3001995	ORING 3,00*199,50	ORING 3,00*199,50	1
29	310-3004600	ORING 3,00*46,00	ORING 3,00*46,00	8
30	310-3531200	ORING 3,53*120,24	ORING 3,53*120,24	1

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
31	311-0000105	MEBRAN LASTİĞİ	DIAPHRAGM	4
32	312-0055728	KEÇE 55*72*8	SEAL 55*72*8	1
33	312-0406010	MANIFOLT KEÇE40*60*10	MANIFOLD SEAL 40*60*10	1
34	410-0003208	RULMAN 3208	BEARING 3208	1
35	410-0006311	RULMAN 6311	BEARING 6311	1
36	410-0NA6911	RULMAN NA 6911	RULMAN NA 6911	1
37	411-0000830	CIVATA M8*30	BOLT M8*30	8
38	411-00001030	CIVATA M10*30	BOLT M10*30	40
39	411-00001265	CIVATA M12*65	BOLT M12*65	32
40	414-0000100	VANA KOLU 1/2"E-1/2"E"	BALL VALVE 1/2"E-1/2"E"	2
41	415-0000106	SEGMAN PISTON	PISTON RING	4
42	415-0000115	SEGMAN İÇ DIN 472/18	INTERIOR RING DIN 472/18	8
43	418-0000102	PUL M10	WASHER M10	40
44	418-0000122	PUL M12	WASHER M12	32
45	422-0001230	SAPLAMA M12*30	STUD M12*30	4
46	625-0000128	PIRİNÇ T DIRSEK	BRASS T ELBOW	1
47	634-0000115	YAĞ BOŞALTMA KÖR TAPA 1/4	OIL DRANINIG BLIND PLUG 1/4	1
48	634-0000156	MANIFOLT KÖRTAPASI 3/4 ALYAN BAŞLI	MANIFOLD BLIND PLUG IMBUS HEADED	1

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
49	612-0000103	SİBOP	VALVE	8
50	612-0000100	EMNİYET VALFİ	SAFETY VALVE	1
51	614-0000109	YAĞDANLIK	OIL CAN	1
52	634-0000114	HAVA TÜPÜ	AIR ACCUMULATOR	1

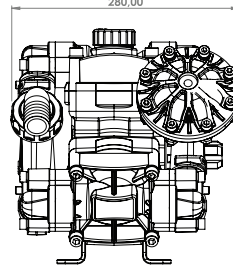
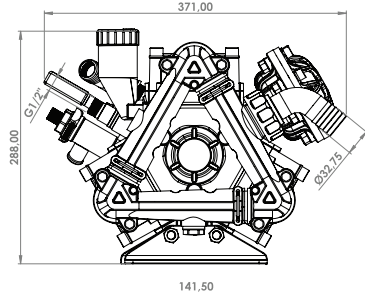
AB-135 Pompa | Pump

U01-AB00135

3 Membranlı Pompa
3 Diaphragm Pump

135 lt - 20 Bar
Dıştan Manifoldlu
Korozyona Dayanıklı
Anozide

135 L - 20 Bars
External Manifolds
Corrosion Resistant
Anodised



Ürün Bilgisi | Product Info

Akış Hızı Flow Rate	Basınç Pressure	Güç Power	RPM RPM	Ağırlık Weight
135 L / dk min 33 g.p.m	20 bar / bars 290 p.s.i	7,1 cv / cv 5,2 kw	540	15,5 kg / kgs

Alçak
Basınç
Low
Pressure

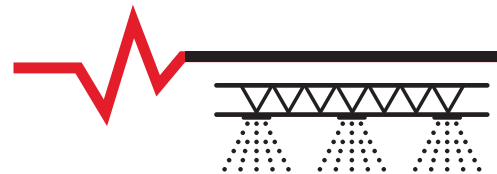
Özellikler | Features

Pompalarda; sistem basıncını güvenli sınırlar içinde tutmak için entegre emniyet valfi ve hava tüpü (standart), bazı pompalarda bakım ve tahliye işlemleri için boşaltma tapası, kış şartlarında kullanım için antifrizli su takviyesi imkanı, galvaniz kaplı metal bağlantı elemanları, NBR malzemeden o-ringler ve diyaframlar bulunmaktadır. Pompalanan sıvılarla temas eden tüm parçalar alüminyum ve AISI 303/304 paslanmaz çelikten imal edilmiştir.

The pumps feature an integrated safety valve and air tank (standard) to maintain system pressure within safe limits. Some pumps feature a drain plug for maintenance and draining operations. Antifreeze water can be added for winter use. Galvanized metal fasteners, NBR o-rings, and diaphragms are also available. All parts in contact with pumped liquids are manufactured from anodized aluminum and AISI 303/304 stainless steel.

Hava Tüpü Fonksiyonu

Pressure Accumulator

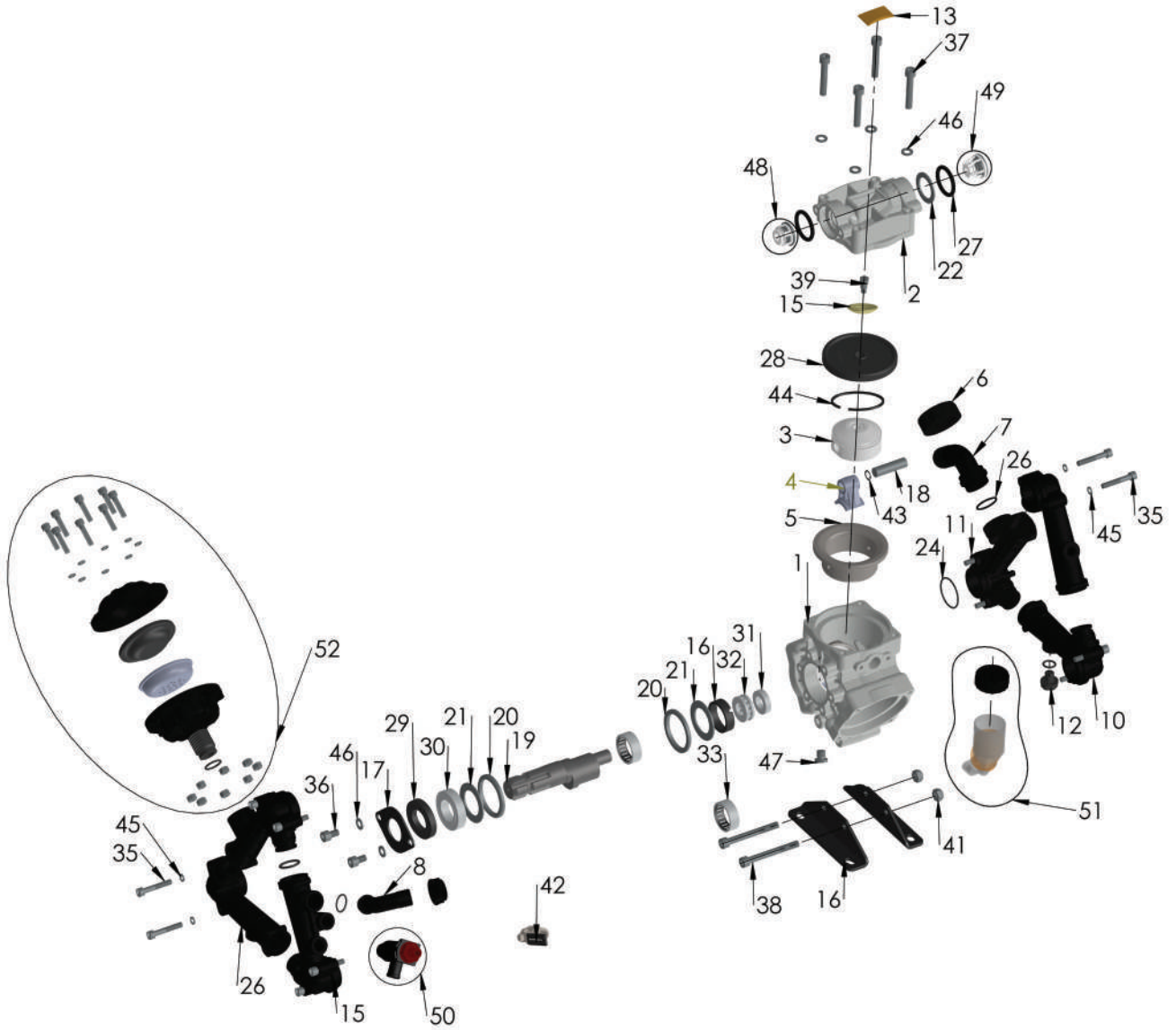


Titreşimi azaltarak daha dengeli çalışma ve düzgün püskürtme sağlar. Kullanım konforunu artırır, homojen dağılım sunar.

It reduces vibration, providing more stable operation and uniform spraying. It increases user comfort and provides homogeneous distribution..



Teknik Özellik Technical Sheet



Bu Patlatılmış Görünüm (Exploded View) diyagramı, tarım ilaçlama pompasının tüm bileşenlerini sökülmüş halde gösterir. Bu görselin temel amacı, pompanın iç ve dışındaki her bir parçayı benzersiz bir numarayla tanımlamaktır.

This Exploded View diagram shows all the components of the agricultural sprayer pump in a disassembled state. The primary purpose of this visual is to identify each part inside and outside the pump with a unique number.

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	111-0000105	GÖVDE	PUMP BODY	1
2	112-0000204	MEBRAN KAPAĞI	MEMBRANE COVER	3
3	113-0000105	PISTON	PISTON	3
4	114-0000119	BİEL KOLU	CONNECTING ROD	3
5	171-0000105	GÖMLEK	LINER	3
6	212-0000109	FİLTRE DİRSEK SOMUNU	FILTER ELBOW NUT	1
7	212-0000237	POMPA DİRSEĞİ	PUMP ELBOW	1
8	212-0000293	BASINÇ DİRSEĞİ	PRESSURE ELBOW	1
9	213-0000100	MANİFOLD BAĞLANTI KÖRTAPASI	MANIFOLD CONNECTION BLIND PLUG	3
10	213-0000111	POMPA VANA BAĞLANTI MANİFOLDU TAPA ÇIKIŞI	PUMP VALVE CONNECTION MANIFOLD PLUG OUTLET	3
11	213-0000112	POMPA EMİŞ DİRSEK BAĞLANTI MANİFOLDU	SUCTION ELBOW CONNECTION MANIFOLD	1
12	213-0000113	PLASTİK KÖR TAPA 3/8	PLASTIC BLIND PLUG	3
13	217-0000111	MEBRAN KAPAĞI MARKA YAZISI	BRAND PLATE	3
14	218-0000122	POMPA BİLYA YATAKLAMA	BALL BEDDING	1
15	219-0000108	MEBRAN PULU	DIAPHRAGM WASHER	3
16	140-0000112	SAÇ AYAĞI	PUMP MOUNTING CRACKET	2
17	140-0000113	SAÇ ÖN KAPAĞI	CRANKCASE COVER PLATE	1
18	150-0000107	PERNO PİSTON PİMİ	PISTON PIN	3
19	150-0000116	KRANK	CRANK	1
20	160-0000103	BİLEZİK	CONNECTION ROD RING	2
21	170-0000119	KRANK DAYAMA	CRANK SUPPORT	2
22	170-0000120	SİBOP DAYAMA	VALVE SUPPORT	3
23	310-2621395	ORİNG 3,00*12,95	ORING 3,00*12,95	4
24	310-2624412	ORİNG 2,62*44,12	ORING 2,62*44,12	6
25	310-3002800	ORİNG 3,00*28,00	ORING 3,00*28,00	6
26	310-3552580	ORİNG 3,55*25,80	ORING 3,55*25,80	1
27	310-5703920	ORİNG 5,70*39,20	ORING 5,70*39,20	6
28	311-0000129	ALÇAK BASINÇ MEBRAN LASTİĞİ	LOW PRESSURE DIAPHRAGM	3
29	312-0356210	KEÇE SUPTEX 35*62*10	SUPTEX SEAL 35*62*10	1
30	410-0006007	RULMAN 6007	BEARING 6007	1

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
31	410-0006904	RULMAN 6904	BEARING 6904	1
32	410-0051204	RULMAN 51204	BEARING 51204	1
33	410-0HK4016	RULMAN HK 4016	BEARING 4016	1
34	411-0000835	CIVATA M8*35	BOLT M8*35	10
35	411-0000850	CIVATA M8*50	BOLT M8*50	12
36	411-0001016	CIVATA M10*16	BOLT M10*16	2
37	411-0001060	CIVATA M10*60	BOLT M10*60	12
38	411-0001090	SAÇ AYAĞI CIVATASI	MOUNTING BRACKET BOLT	2
39	411-0012215	MEBRAN CIVATASI	DIAPHRAGM BOLT	3
40	412-0000008	SOMUN M8	NUT M8	8
41	412-0000010	SOMUN M10	NUT M10	2
42	414-000100B	VANA KOLU 1/2"E-3/8"E	VALVE ARM 1/2"E-3/8"E	1
43	415-0000103	SEGMAN İÇ DIN 472/15	INTERIOR RING DIN 472/15	6
44	415-0000114	SEGMAN Ø75	RING Ø75	3
45	418-0000008	PUL M8	WASHER M8	12
46	418-0000102	PUL M10	WASHER M10	12
47	634-0000151	YAĞ BOŞALTMA TAPASI (1/4)	OIL DRAINIG PLUG(1/4)	1

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
48	612-0000113	SİBOP KÜÇÜK	SMALL SUCKING DELIVERY VALVE	3
49	612-0000114	SİBOP BÜYÜK	BIG SUCKING DELIVERY VALVE	3
50	612-0000117	EMNİYET VALFİ	SAFETY VALVE	1
51	614-0000104	YAĞDANLIK	OIL CAN	1
52	634-0000114	HAVA TÜPÜ	AIR ACUMULATOR	1

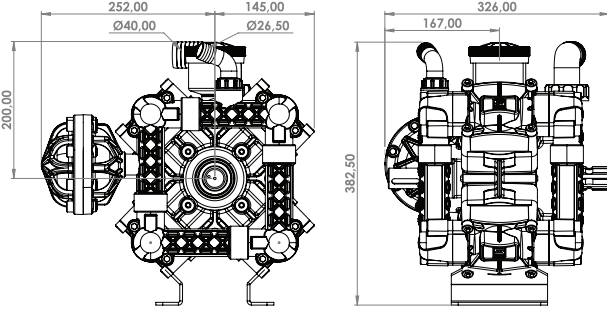
AB-171 Pompa | Pump

U01-AB00171

4 Membranlı Pompa
4 Diaphragm Pump

170 lt - 20 Bar
Dıştan Manifoldlu
Korozyona Dayanıklı

170 L - 20 Bars
External Manifolds
Corrosion Resistant



Ürün Bilgisi | Product Info

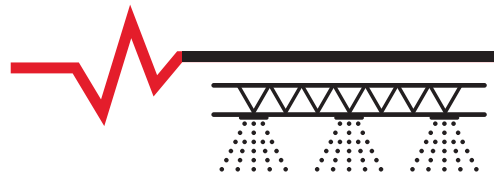
Akış Hızı Flow Rate	Basınç Pressure	Güç Power	RPM RPM	Ağırlık Weight	Alçak Basınç Low Pressure
170 L / dk min 42,5 g.p.m	20 bar / bars 290 p.s.i	9,6 cv / cv 7,0 kw	540	23 kg / kgs	

Özellikler | Features

Pompalarda; sistem basıncını güvenli sınırlar içinde tutmak için entegre emniyet valfi ve hava tüpü (standart), bazı pompalarda bakım ve tahliye işlemleri için boşaltma tapası, kış şartlarında kullanım için antifrizli su takviyesi imkanı, galvaniz kaplı metal bağlantı elemanları, NBR malzemeden o-ringler ve diyaframlar bulunmaktadır. Pompalanan sıvılarla temas eden tüm parçalar alüminyum ve AISI 303/304 paslanmaz çelikten imal edilmiştir.

The pumps feature an integrated safety valve and air tank (standard) to maintain system pressure within safe limits. Some pumps feature a drain plug for maintenance and draining operations. Antifreeze water can be added for winter use. Galvanized metal fasteners, NBR o-rings, and diaphragms are also available. All parts in contact with pumped liquids are manufactured from anodized aluminum and AISI 303/304 stainless steel.

Hava Tüpü Fonksiyonu Pressure Accumulator

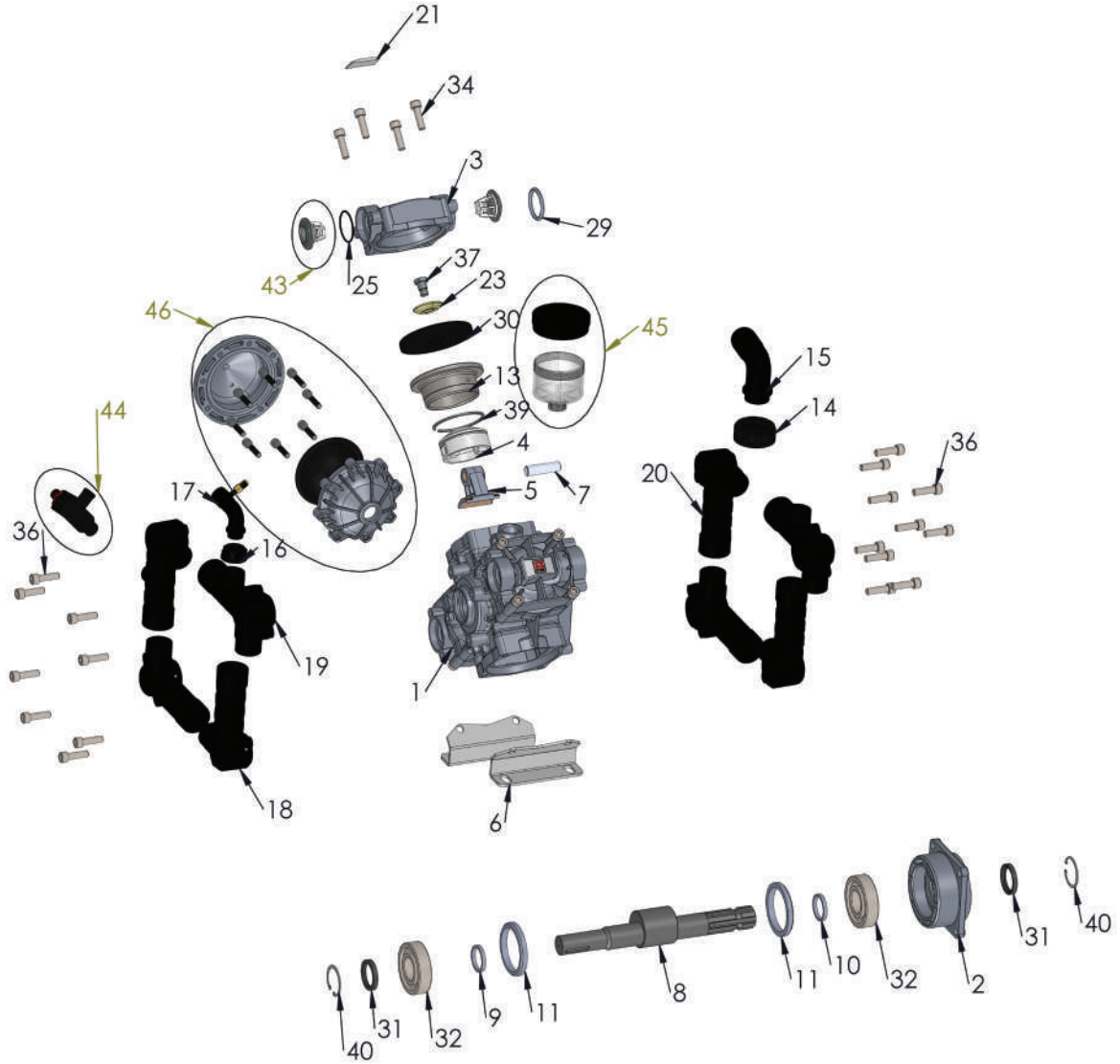


Titreşimi azaltarak daha dengeli çalışma ve düzgün püskürtme sağlar. Kullanım konforunu artırır, homojen dağılım sunar.

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Teknik Özellik Technical Sheet



Bu Patlatılmış Görünüm (Exploded View) diyagramı, tarım ilaçlama pompasının tüm bileşenlerini sökülmüş halde gösterir. Bu görselin temel amacı, pompanın iç ve dışındaki her bir parçayı benzersiz bir numarayla tanımlamaktır.

This Exploded View diagram shows all the components of the agricultural sprayer pump in a disassembled state. The primary purpose of this visual is to identify each part inside and outside the pump with a unique number.

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	111-0000205	GÖVDE	PUMP BODY	1
2	111-0000206	KARE FLANŞ	SQUARE FLANGE	1
3	112-0000204	MEBRAN KAPAĞI	MEMBRANE COVER	4
4	113-0000105	PİSTON	PISTON	4
5	113-0000125	BİEL KOLU	CONNECTION ROD	4
6	140-0000112	SAÇ AYAĞI	PUMP MOUNTING CRACKET	2
7	150-0000107	PERNO PİSTON PİMİ	PISTON PIN	4
8	150-0000119	KRANK	CRANK	1
9	160-0000108	POMPA BİEL DAYAMA BİLEZİĞİ ARKA	PUMP CONNECTING ROD SUPPORT RING REAR	1
10	160-0000109	POMPA BİEL DAYAMA BİLEZİĞİ ÖN	PUMP CONNECTING ROD SUPPORT RING FRONT	1
11	160-0000110	BİLEZİK	CONNECTION ROD RING	2
12	170-0000120	POMPA SİBOP DAYAMA	PUMP VALVE WASHER	4
13	171-0000105	GÖMLEK	LINER	4
14	212-0000109	FİLTRE DİRSEK SOMUNU	FILTER ELBOW NUT	1
15	212-0000152	FİLTRE DİRSEĞİ	FILTER ELBOW	1
16	212-0000183	TAHLİYE REKOR SOMUNU	DISCHARGE FITTING NUT	1
17	212-0000293	BASINÇ DİRSEĞİ	PRESSURE ELBOW	1
18	213-0000155	DÜZ MANİFOLT	REGULAR MANIFOLD	4
19	213-0000156	DIŞTAN YİVLİ MANİFOLT	EXTERNALLY GROOVED MANIFOLD	2
20	213-0000157	İÇTEN YİVLİ MANİFOLT	INTERNALLY GROOVED MANIFOLD	2
21	217-0000111	MEBRAN KAPAĞI YAZISI	BRAND PLATE	4
22	218-0000322	KRANK DAYAMA PULU	CRANK SUPPORT WASHER	2
23	219-0000108	MEBRAN PULU	DIAPHRAGM WASHER	4
24	310-2623299	ORİNG 2,62-32,99	ORING 2,62-32,99	16
25	310-2624412	ORİNG 2,62*44,12	ORING 2,62*44,12	8
26	310-3000020	ORİNG 3,00*20,00	ORING 3,00*20,00	1
27	310-3002800	ORİNG 3,00*28,00	ORING 3,00*28,00	1
28	310-4001900	ORİNG 4,00*19,00	ORING 4,00*19,00	1
29	310-5703920	ORİNG 5,70*39,20	ORING 5,70*39,20	8
30	311-0000129	MEBRAN LASTİĞİ	DIAPHRAGM	4

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
31	312-0035477	KEÇE 35*47*7	SEAL	2
32	410-0000006	RULMAN 6307	BEARING	2
33	411-0000840	CIVATA M8*40	BOLT M8*40	8
34	411-0000855	CIVATA M8*55	BOLT M8*55	16
35	411-00001030	CIVATA M10*30	BOLT M10*30	4
36	411-0001060	CIVATA M10*60	BOLT M10*60	16
37	411-0012215	MEBRAN CIVATASI	DIAPHRAGM BOLT	4
38	415-0000103	SEGMAN İÇ DIN 472/15	INTERIOR RING DIN 472/15	8
39	415-0000114	SEGMAN PİSTON	PISTON RING	4
40	415-0000127	SEGMAN İÇ DIN 472/47	INTERIOR RING DIN 472/47	2
41	418-0000008	PUL M8	WASHER M8	16
42	418-0000102	PUL M10	WASHER M10	16

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
43	612-0000114	SİBOP BÜYÜK	BIG SUCKING DELIVERY VALVE	8
44	612-0000116	EMNİYET VALFİ	SAFET VALVE	1
45	614-0000102	YAĞDANLIK	OIL CAN	1
46	634-0000114	HAVA TÜPÜ	AIR ACCUMULATOR	1

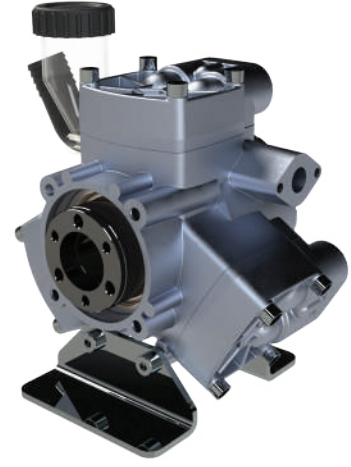
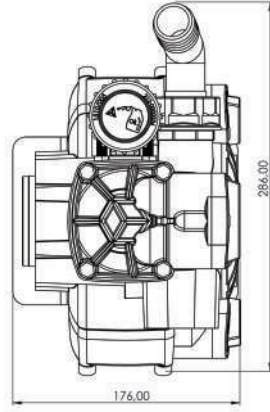
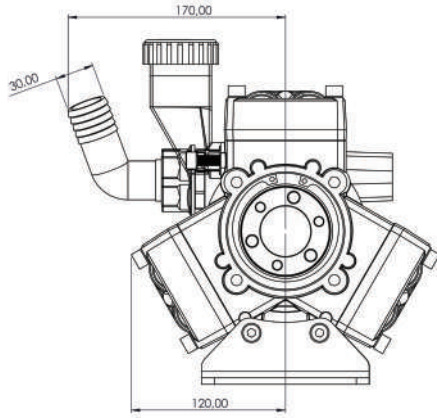
YP-3040 Pompa I Pump

U01-YP43040

3 Membranlı Pompa
3 Diaphragm Pump

30 lt - 40 Bar
İçten Manifoldlu
Korozyona Dayanıklı
Anodize

30 L - 40 Bars
Internal Manifolds
Corrosion Resistant
Anodised



Ürün Bilgisi I Product Info

Akış Hızı Flow Rate	Basınç Pressure	Güç Power	RPM RPM	Ağırlık Weight
30 L / dk min 0,8 g.p.m	40 bar / bars 580 p.s.i	4,1 cv / cv 3,0 kw	540	10 - 13 / kgs

Orta
Basınç
Medium
Pressure

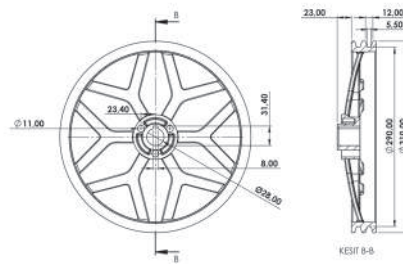
Özellikler I Features

Pompalarda; sistem basıncını güvenli sınırlar içinde tutmak için entegre emniyet valfi (standart), bazı pompalarda bakım ve tahliye işlemleri için boşaltma tapası, kış şartlarında kullanım için antifrizli su takviyesi imkanı, galvaniz kaplı metal bağlantı elemanları, NBR malzemeden o-ringler ve diyaframlar bulunmaktadır. Pompalanan sıvılarla temas eden tüm parçalar anodize alüminyum ve AISI 303/304 paslanmaz çelikten imal edilmiştir.

The pumps feature an integrated safety valve and air tank (standard) to maintain system pressure within safe limits. Some pumps feature a drain plug for maintenance and draining operations. Antifreeze water can be added for winter use. Galvanized metal fasteners, NBR o-rings, and diaphragms are also available. All parts in contact with pumped liquids are manufactured from anodized aluminum and AISI 303/304 stainless steel.



115-0000100



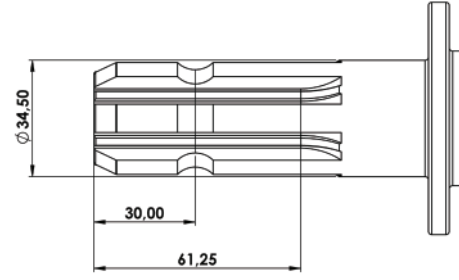
U02-YR00030

Freze Çıkışlı | Milling Machine Output

U01-YP13040



150-0000102



Freze çıkışlı krank sistemleri freze çıkışı sayesinde doğrudan şaftla çalışan sistemlere bağlanabilir. Esnek yapısı sayesinde farklı makine tiplerine kolayca uyum sağlar.

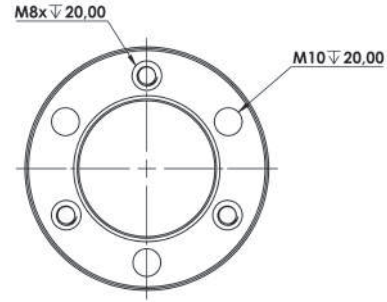
Crank systems with milled outputs can be directly connected to shaft-driven systems thanks to their milled output. Their flexible structure allows for easy adaptation to different machine types.

Kasnaklı Regülatörsüz | Pulley-type Regulator-free

U01-YP33040



150-0000113



U01-YP33040 modeli kasnaklı bir model olup, güç kayış yardımıyla güç kaynağından (elektrik motoru vb.) alınır. Güç kaynağından (elektrik motoru vb.) gelen hareket, kayış aracılığıyla pompayı çalıştırır. Sistemde basınç ayarını sağlayan regülatör bulunmaz.

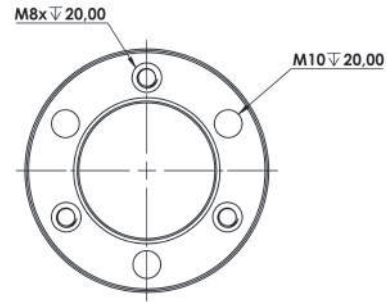
The U01-YP33040 model is a pulley model, powered by a belt from a power source (electric motor, etc.). The motion from the power source (electric motor, etc.) drives the pump via the belt. There is no pressure regulator in the system.

Regülatörlü Kasnaksız | Regulated, No Pulley

U01-YP23040



150-0000113



Regülatörlü kasnaksız pompalar, hareketini doğrudan mil (şaft) bağlantısıyla iletir. Pompa çıkışından sonra hareket, şaft aracılığıyla makineye aktarılır. Bu sistemde bulunan regülatör, debiyi ve basıncı ayarlayarak makinenin ihtiyaç duyduğu uygun basınçta ve verimli çalışmasını sağlar. Kasnak bağlantısı gerektirmez.

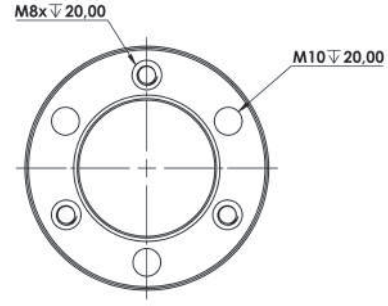
Pulleyless pumps with regulators transmit their motion directly to the shaft. After the pump exits, the motion is transferred to the machine via the shaft. The regulator in this system regulates flow and pressure, ensuring efficient operation at the appropriate pressure required by the machine. No pulley connection is required.

Kasnaklı Regülatör | Pulley-Type Regulator

U01-YPR3040



150-0000113



Çok yönlü bir yapıya sahip olan bu sistem, hem kasnak hem de freze çıkışlı sistemlere doğrudan bağlantı imkanı sunar. Pompa içerisindeki regülatör, basıncı ve debiyi ayarlamanıza olanak tanıyarak makinenin uygun basınç ve verimle çalışmasını sağlar. Farklı makine tiplerine kolayca uyum sağlar.

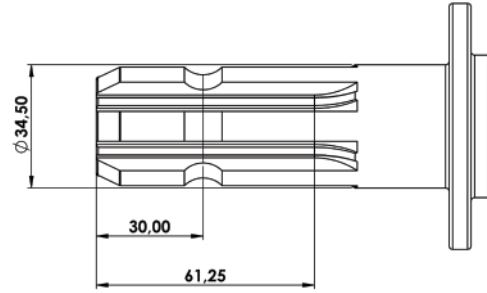
This versatile system offers direct connection to both pulley and milling output systems. The regulator within the pump allows you to adjust pressure and flow, ensuring the machine operates at the appropriate pressure and efficiency. It easily adapts to different machine types.

Regülatörlü Frezeli | Regulated Milling Machine

U01-YP03040



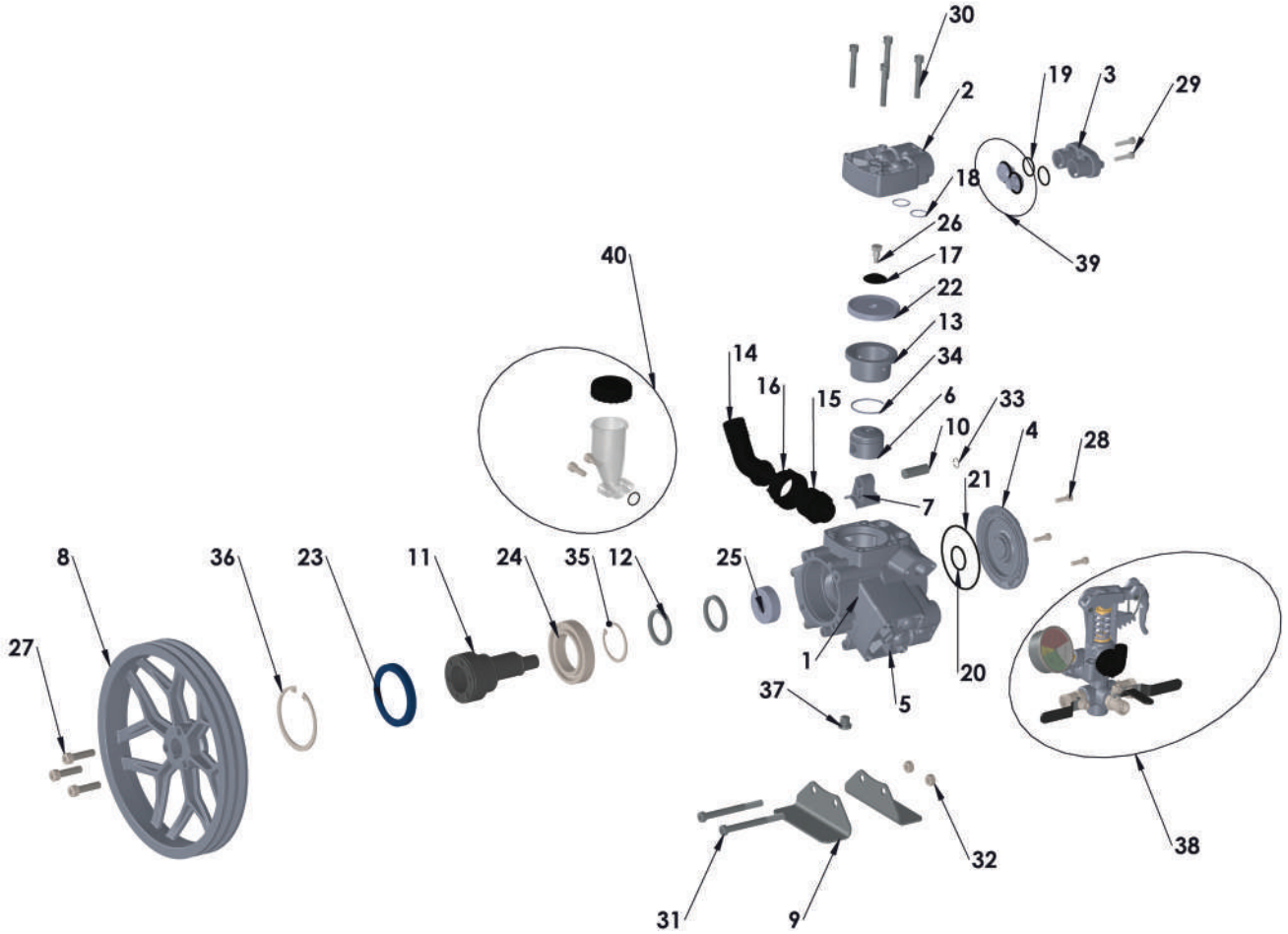
150-0000102



Pompa şaft aracılığıyla makineye bağlanır. Regülatörlü yapısı sayesinde basınç ve debi ayarı yapılabilir. Traktörden gelen güç pompayı çalıştırır. Sabit devir gerektiren uygulamalar için idealdir.

The pump is connected to the machine via a shaft. Its regulator-equipped design allows for pressure and flow rate adjustment. Power from the tractor drives the pump. It is ideal for applications requiring constant speed.

Teknik Özellik Technical Sheet



Bu Patlatılmış Görünüm (Exploded View) diyagramı, tarım ilaçlama pompasının tüm bileşenlerini sökülmüş halde gösterir. Bu görselin temel amacı, pompanın iç ve dışındaki her bir parçayı benzersiz bir numarayla tanımlamaktır.

This Exploded View diagram shows all the components of the agricultural sprayer pump in a disassembled state. The primary purpose of this visual is to identify each part inside and outside the pump with a unique number.

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	111-0000101	GÖVDE	BODY	1
2	112-0000106	MEBRAN KAPAĞI SAĞ	MEMBRANE COVER RIGHT	2
3	112-0000107	GÖZLÜK	SUCTION DELIVERY VALVE	3
4	112-0000108	MANİFOLT ARKA KAPAK	MANIFOLD COVER BACK	1
5	112-0000238	MEBRAN KAPAĞI SOL	MEMBRANE COVER SELF	1
6	113-0000101	PİSTON	PISTON	1
7	114-0000101	BİEL KOLU	CONNECTION ROD	3
8	115-0000100	KASNAK	PULLEY	1
9	140-0000101	SAÇ AYAĞI	MOUNTING BRACKET	2
10	150-0000111	PERNO PİSTON PİMİ	PISTON PIM	3
11	150-0000113	KRANK	CRANK	1
12	160-0000103	BİLEZİK	CONNECTION ROD RING	2
13	171-0000101	GÖMLEK	LINER	3
14	212-0000100	PLASTİK DİRSEK	PLASTIC ELBOW	1
15	212-0000102	PLASTİK NİPEL	PLASTIC NIPPLE	1
16	212-0000104	PLASTİK SOMUN	PLASTIC NUT	1
17	212-0000901	MEBRAN PULU	DIAPHRAGM WASHER	3
18	310-2002100	ORİNG 2,00*21,00	ORING 2,00*21,00	6
19	310-2622347	ORİNG 2,62*23,47	ORING 2,62*23,47	6
20	310-3003000	ORİNG 3,00*30,00	ORING 3,00*30,00	1
21	310-3008800	ORİNG 3,00*88,00	ORİNG 3,00*88,00	1
22	311-0000104	MEBRAN LASTİĞİ	DIAPHRAGM	3
23	312-0709010	BOĞAZ KEÇESİ (70*90*10)	CRANK SEAL	1
24	410-ART6011	6011 RULMAN	BEARING 6011	1
25	410-ART6304	6304 RULMAN	BEARING 6304	1
26	411-0000017	MEBRAN CIVATASI	DIAPHRAGM BOLT	3
27	411-0001040	M10*40 CIVATA	BOLT M10*40	3
28	411-0000620	M6*20 CIVATA	BOLT M6*20	3
29	411-0000625	M6*25 CIVATA IMBUS	IMBUS BOLT M6*25	6
30	411-0000855	M8*55 CIVATA	BOLT M8*55	12

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
31	411-0038100	W3/8*100 CIVATA	BOLT W3/8*100	2
32	412-0000038	W3/8 SOMUN	BOLT W3/8 NUT	2
33	415-0000101	PERNO PİM SEGMANI	PIM RING	6
34	415-0000102	PİSTON SEGMANI	PISTON RING	3
35	415-0000123	SEGMAN İÇ 472/55	INRETIOR RING 472/55	1
36	415-0000124	SEGMAN İÇ 472/90	INRETIOR RING 472/90	1
37	634-0000115	1/4 KÖR TAPA	BLIND PLUG 1/4	1

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
38	U02-YR00030	REGÜLATÖR	CONTROL UNIT	1
39	612-0000107	SİBOB	VALVE	6
40	614-0000107	YAĞDANLIK	OIL CAN	1

Stell Pump Regulator: The Perfect Balance of Power and Control

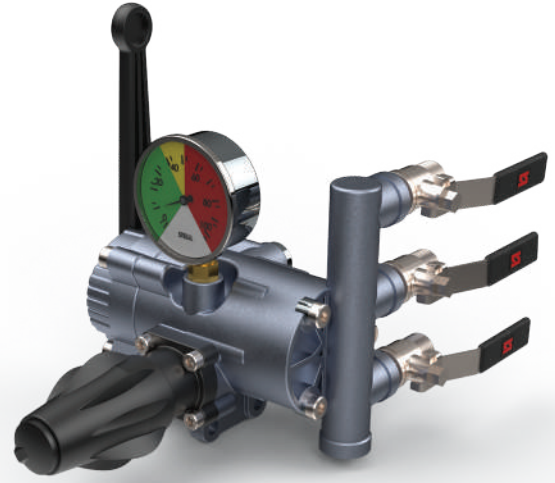
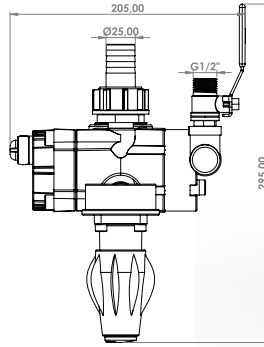
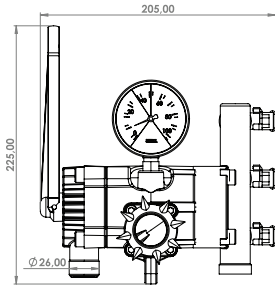
Steady Flow, Maximum Efficiency



The Stell Pump Regulator ensures consistent and stable spraying under any condition with its precise pressure control. Its durable structure and advanced regulation system prevent fluctuations, delivering each drop at optimal pressure. For stability and confidence in agricultural productivity, choose Stell Pump Regulator.

YR-53 Regülatör | Control Unit

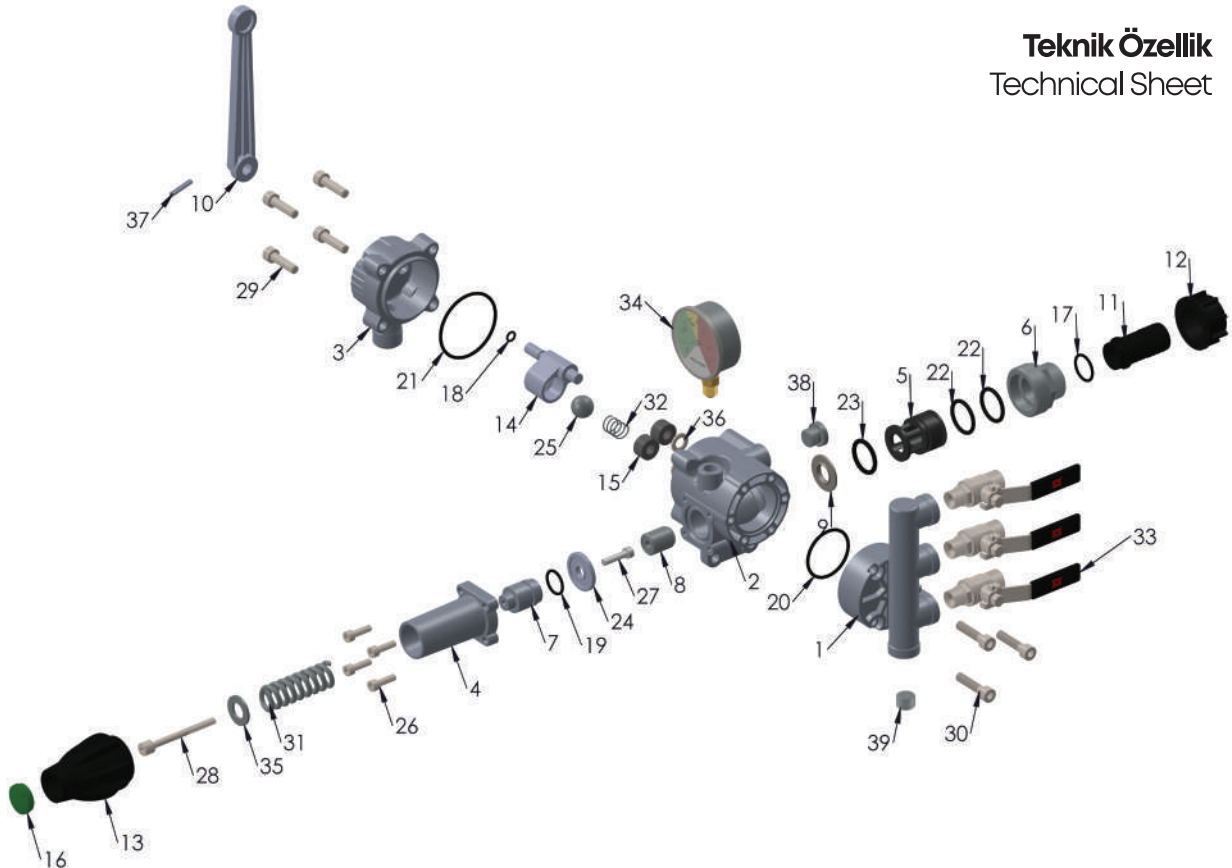
U02-YR00053



Ürün Bilgisi | Product Info

Debi Flow Rate	Basınç Pressure	Ağırlık Weight
130 L / dk min 34,3 g.p.m	40 bar / bars 580 p.s.i	2,7 kg / kgs

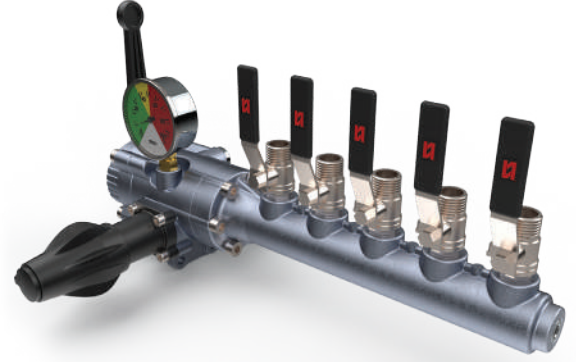
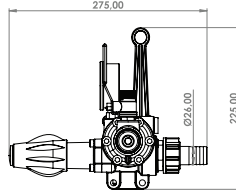
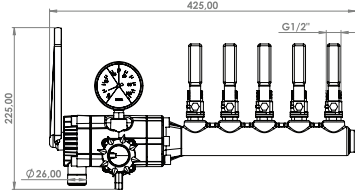
Yüksek
Basınç
High
Pressure

Teknik Özellik
Technical Sheet

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	112-0000129	ALT DAĞITICI	MAIN BODY	1
2	112-0000133	GÖVDE	BODY	1
3	112-0000134	GÖVDE KAPAK	BODY COVER	1
4	112-0000135	AYAR TUTUCU	REGULATION VALVE BODY	1
5	112-0000136	KAFES	CAGE	1
6	112-0000137	KAFES SOMUNU	CAGE NUT	1
7	112-0000138	PİSTON	PISTON	1
8	150-0000110	SIKMA BAŞLIĞI	REGULATION VALVE RUNNER	1
9	170-0000108	KROM PUL	CHROME WASHER	1
10	212-0000114	AYAR KOLU	LEVER	1
11	212-0000116	PASOLU RAKOR	PASSED ADAPTOR	1
12	212-0000178	REKOR SOMUNU	ADAPTOR NUT	1
13	212-0000292	AYAR SOMUNU	PRESSURE NUT	1
14	219-0000103	KRANK	CRANK SHAFT	1
15	219-0000104	PLASTİK BURÇ	PLASTIC BUSHING	2
16	220-0000109	AYAR KOLU TAPASI	LEVER PLUG	1
17	225-0000101	TAHLİYE RAKOR CONTASI (18-20-21-26mm)	DRAINIG SEAL	1
18	310-0200650	ORİNG 2,00*6,50	ORING 2,00*6,50	1
19	310-2621872	ORİNG 2,62*18,72	ORING 2,62*18,72	1
20	310-3004200	ORİNG 3,00*42,00	ORING 3,00*42,00	1
21	310-3005800	ORİNG 3,00*58,00	ORING 3,00*58,00	1
22	310-3532580	ORİNG 3,23*25,80	ORING 3,23*25,80	2
23	310-4002500	ORİNG 4,00*25,00	ORING 4,00*25,00	1
24	310-0000108	MEBRAN LASTİĞİ	DIAPHRAGM	1
25	410-0000020	20 mm İTALYAN BİLYA	BALL	1
26	411-0000620	CIVATA M6*20	BOLT M6*20	4
27	411-0000625	CIVATA M6*25	BOLT M6*25	1
28	411-0000670	CIVATA M6*70	BOLT M6*70	1
29	411-0000830	CIVATA M8*30	BOLT M8*30	4
30	411-0000835	CIVATA M8*35	BOLT M8*35	3
31	413-0000109	AYAR YAYI	SPRING	1
32	413-0000110	BİLYE YAYI	BALL SPRING	1
33	414-000100B	1/2-3/8 VANA	BALL VALVE 1/2-3/8	3
34	417-0000100	YAĞLI BASINÇ SAATİ	GAUGE	1
35	418-0000014	M14 PUL	WASHER M14	1
36	418-0000102	M10 PUL	WASHER M10	2
37	419-4002600	4,00*26,00 YARIKLI PİM	PIN	1
38	625-0000156	3/8 ŞAPKALI KÖRTAPA	METAL HEADED BLIND PLUG 3/8	1
39	634-0000140	3/8 KÖRTAPA	BLIND PLUG 3/8	1

YR-56 Regülatör | Control Unit

U02-YR00056



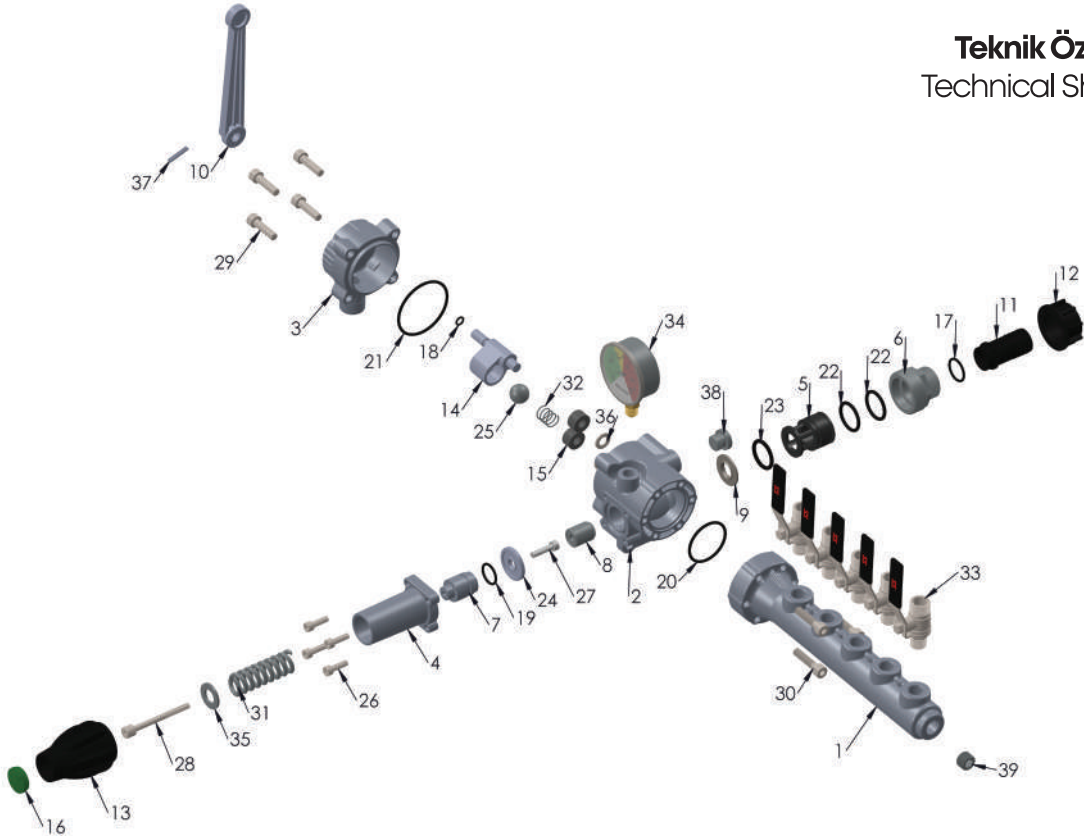
Ürün Bilgisi | Product Info

Debi Flow Rate	Basınç Pressure	Ağırlık Weight
130 L / dk min 34,3 g.p.m	40 bar / bars 580 p.s.i	3,5 kg / kgs

Yüksek
Basınç
High
Pressure



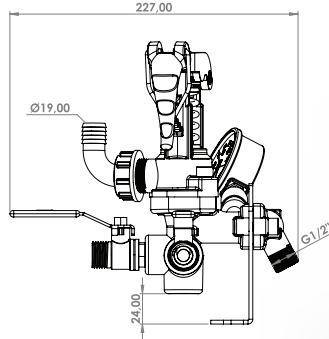
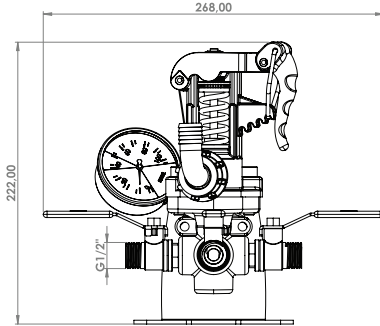
Teknik Özellik Technical Sheet



S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	112-0000129	ALT DAĞITICI	DISTRUBUTOR BODY	1
2	112-0000133	GÖVDE	MAIN BODY	1
3	112-0000134	GÖVDE KAPAK	BODY COVER	1
4	112-0000135	AYAR TUTUCU	REGULATION VALVE BODY	1
5	112-0000136	KAFES	CAGE	1
6	112-0000137	KAFES SOMUNU	CAGE NUT	1
7	112-0000138	PİSTON	PISTON	1
8	150-0000110	SIKMA BAŞLIĞI	REGULATION VALVE RUNNER	1
9	170-0000108	KROM PUL	CHROME WASHER	1
10	212-0000114	AYAR KOLU	LEVER	1
11	212-0000116	PASOLU REKOR	PASSED ADAPTOR	1
12	212-0000178	REKOR SOMUNU	ADAPTOR NUT	1
13	212-0000292	AYAR SOMUNU	PRESSURE NUT	1
14	219-0000103	KRANK	CRANK SHAFT	1
15	219-0000104	PLASTİK BURÇ	PLASTIC BUSHING	2
16	220-0000109	AYAR KOLU TAPASI	LEVER PLUG	1
17	225-0000101	TAHLİYE REKOR CONTASI (18-20-21-26mm)	DRAINING SEAL	1
18	310-0200650	ORİNG 2,00*6,50	ORING 2,00*6,50	1
19	310-2621872	ORİNG 2,62*18,72	ORING 2,62*18,72	1
20	310-3004200	ORİNG 3,00*42,00	ORING 3,00*42,00	1
21	310-3005800	ORİNG 3,00*58,00	ORING 3,00*58,00	1
22	310-3532580	ORİNG 3,23*25,80	ORING 3,23*25,80	2
23	310-4002500	ORİNG 4,00*25,00	ORING 4,00*25,00	1
24	310-0000108	MEBRAN LASTİĞİ	DIAPHRAGM	1
25	410-0000020	20 mm İTALYAN BİLYA	BALL 20 MM	1
26	411-0000620	CIVATA M6*20	BOLT M6*20	4
27	411-0000625	CIVATA M6*25	BOLT M6*25	1
28	411-0000670	CIVATA M6*70	BOLT M6*70	1
29	411-0000830	CIVATA M8*30	BOLT M8*30	4
30	411-0000835	CIVATA M8*35	BOLT M8*35	3
31	413-0000109	AYAR YAYI	PRESSURE SPRING	1
32	413-0000110	BİLYE YAYI	BALL SPRING	1
33	414-000100B	1/2-3/8 VANA	BALL VALVE 1/2-3/8	3
34	417-0000100	YAĞLI BASINÇ SAATİ	GAUGE	1
35	418-0000014	M14 PUL	WASHER M14	1
36	418-0000102	M10 PUL	WASHER M10	2
37	419-4002600	4,00*26,00 YARIKLI PİM	PIN 4,00*26,00	1
38	625-0000156	3/8 ŞAPKALI KÖRTAPA	METAL HEADED BLIND PLUG	1
39	634-0000140	3/8 KÖRTAPA	BLIND PLUG 3/8	1

YR-30 Regülatör | Control Unit

U02-YR00030



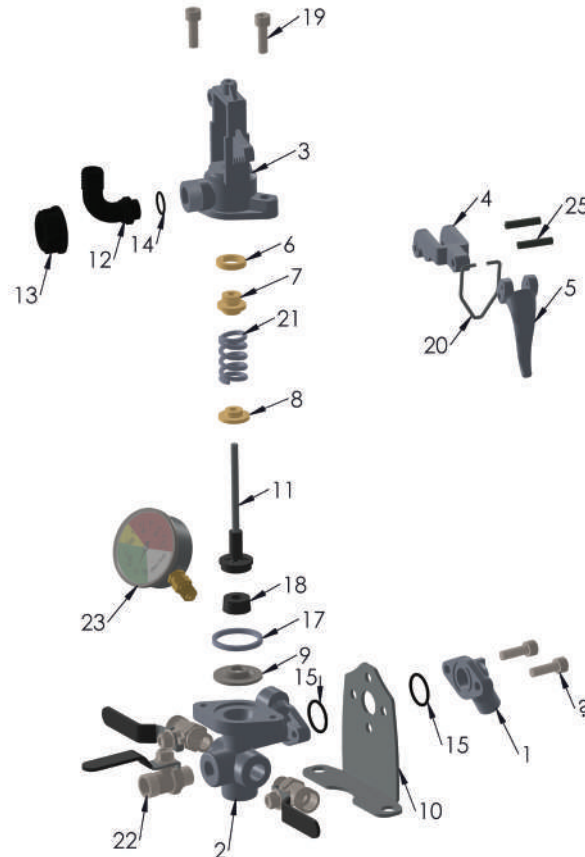
Ürün Bilgisi | Product Info

Debi Flow Rate	Basınç Pressure	Ağırlık Weight
80 L / dk min 21,1 g.p.m	40 bar / bars 580 p.s.i	1,6 kg / kgs

Yüksek
Basınç
High
Pressure



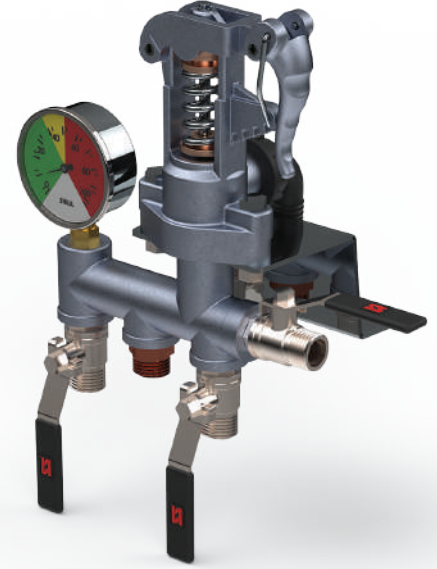
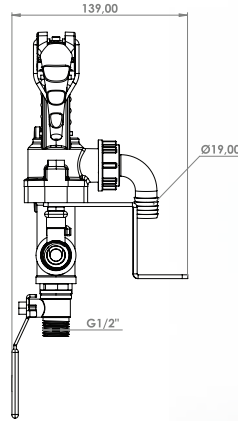
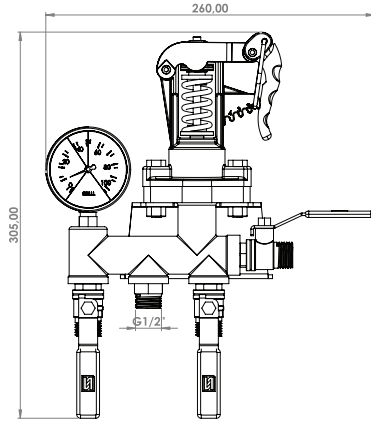
Teknik Özellik Technical Sheet



S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	112-0000109	DİRSEK	ELBOW	1
2	112-0000110	ALT GÖVDE	LOWER BODY	1
3	112-0000101	ÜST GÖVDE	UPPER BODY	1
4	112-0000112	MANDAL	LEVER	1
5	112-0000113	MANDAL TIRNAĞI	LEVER SUPPORT	1
6	120-0000100	AYAR SOMUNU	PRESSURE NUT	1
7	120-0000101	AYAR SOMUNU	PRESSURE NUT	1
8	120-0000102	AYAR SOMUNU	PRESSURE NUT	1
9	140-0000106	KROM PUL	CHROME WASHER	1
10	140-0000109	SAÇ AYAĞI	MOUNTING BRACKET	1
11	150-0000104	BASKI MİLİ	PRESSURE REGULATION ROD	1
12	212-0000108	DİRSEK	ELBOW	1
13	212-0000110	DİRSEK SOMUNU	ELBOW NUT	1
14	310-2001600	ORİNG 2,00*16,00	ORING 2,00*16,00	1
15	310-2622347	ORİNG 2,62*23,47	ORING 2,62*23,47	2
16	311-0000107	TAKOZ	SPRING WEDGE	1
17	311-0000138	REGÜLATÖR DAĞITICI CONTA	MANIFOLD SEAL	1
18	312-0102211	BASKI MİLİ KEÇESİ	PRESSURE REGULATION ROD SEAL	1
19	411-0000825	CIVATA M8*25	BOLT M8*28	4
20	413-0000104	MANDAL YAYI	LEVER SPRING	1
21	413-0000122	YAY	SPRING	1
22	414-000100B	1/2-3/8 VANA	BALL VALVE 1/2-3/8	3
23	417-0000100	BASINÇ SAATİ	GAUGE	1
24	418-0000006	M6 PUL	WASHER M6	2
25	419-0032530	6,00*30,00 YARIKLI PİM	PIN 6,00*30,00	2

YR-33 Regülatör | Control Unit

U02-YR00033

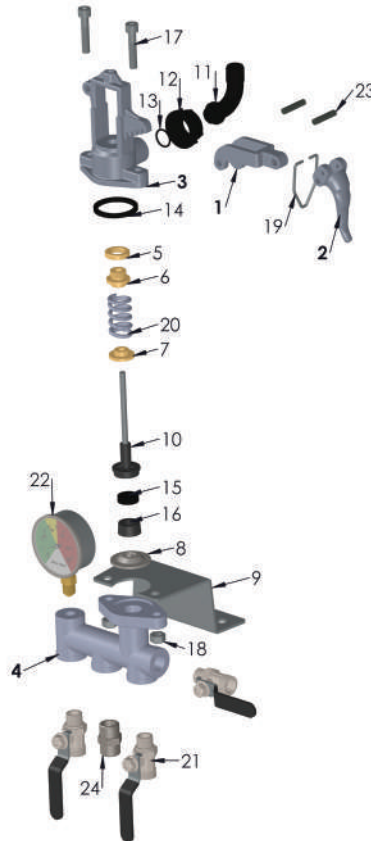


Ürün Bilgisi | Product Info

Debi Flow Rate	Basınç Pressure	Ağırlık Weight	Yüksek Basınç High Pressure
80 L / dk min 21,1 g.p.m	40 bar / bars 580 p.s.i	1,9 kg / kgs	



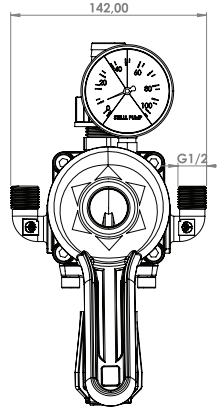
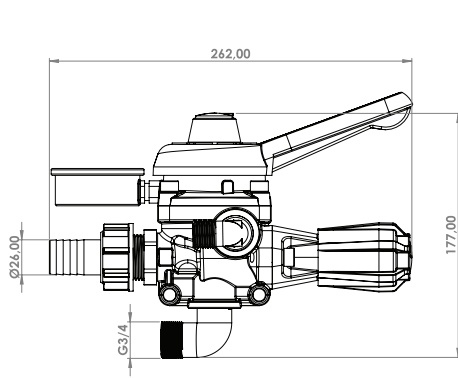
Teknik Özellik Technical Sheet



S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	112-0000112	MANDAL	LEVER	1
2	112-0000113	MANDAL TIRNAĞI	LEVER SUPPORT	1
3	112-0000130	ÜST GÖVDE	UPPER BODY	1
4	112-0000131	ALT DAĞITICI	MAIN BODY	1
5	120-0000100	AYAR SOMUNU	PRESSURE NUT	1
6	120-0000101	AYAR SOMUNU 2	PRESSURE NUT	1
7	120-0000102	AYAR SOMUNU 3	PRESSURE NUT	1
8	140-0000106	KROM PUL	CHROME WASHER	1
9	140-0000108	SAÇ AYAĞI	MOUNTING BRACKET	1
10	150-0000104	BASMA MİLİ	PRESSURE REGULATION ROD	1
11	212-0000108	DİRSEK	ELBOW	1
12	212-0000110	SOMUN	NUT	1
13	310-2001600	ORİNG 2,00*16,00	ORING 2,00*16,00	1
14	310-4003700	ORİNG 4,00*37,00	ORING 4,00*37,00	1
15	311-0000107	TAKOZ	WEDGE	1
16	312-0102211	BASKI MİLİ KEÇESİ	PRESSURE REGULATION ROD SEAL	1
17	411-0000840	CIVATA M8*30	BOLT M8*30	2
18	411-0000008	SOMUN M8	NUT M8	2
19	413-0000104	MANDAL YAYI	LEVER SPRING	1
20	413-0000122	AYAR YAYI	SPRING	1
21	414-000103B	VANA KELEBEK 1/2"E-1/8"E	BUTTERFLY VALVE	3
22	417-0000100	MANOMETRE	GAUGE	1
23	419-0000630	YARIKLI PİM	PIN	2
24	625-0000111	NİPEL 1/2-1/2	NIPPLE 1/2-1/2	1

YR-170 Regülatör | Control Unit

U02-YR00170



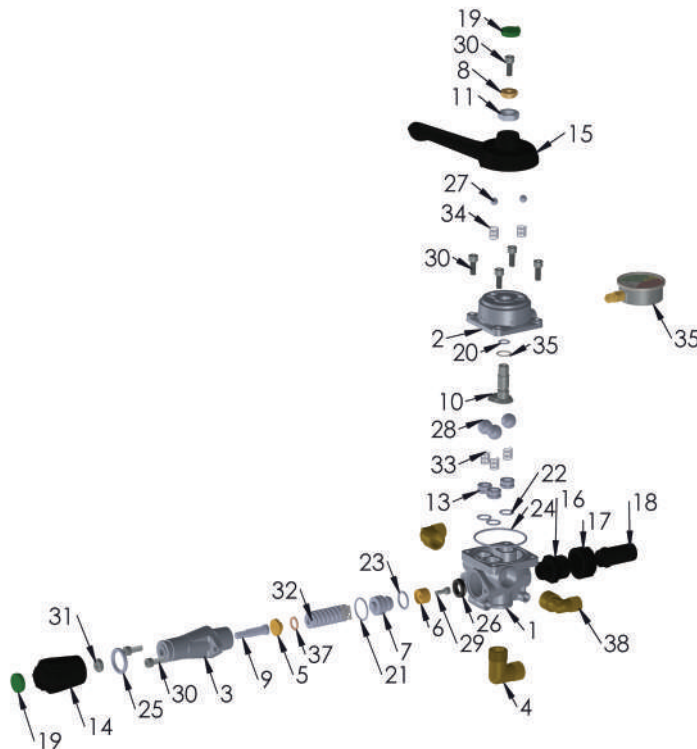
Ürün Bilgisi | Product Info

Debi Flow Rate	Basınç Pressure	Ağırlık Weight
170 L / dk min 52,8 g.p.m	40 bar / bars 580 p.s.i	2,9 kg / kgs

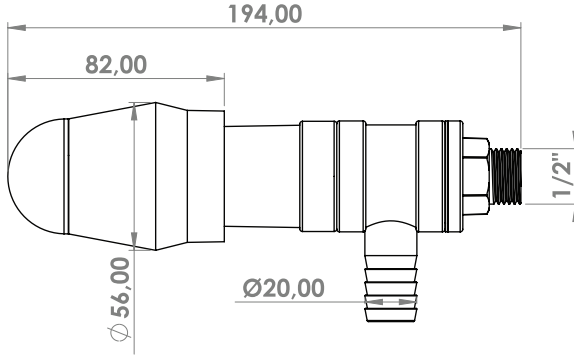
Yüksek
Basınç
High
Pressure



Teknik Özellik Technical Sheet



S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	111-0000128	GÖVDE	BODY	1
2	111-0000129	KAPAK	BODY COVER	1
3	111-0000130	AYAR TUTTURUCU	PRESSURE UNIT	1
4	120-0000112	SU GİRİŞ DİRSEĞİ	WATER INPUT ELBOW	1
5	120-0000113	YAY PULU	SPRING WASHER	1
6	120-0000114	KROM BAŞLIK	CHROME SPACER	1
7	120-0000115	PİSTON	PISTON	1
8	120-0000116	AYAR KOLU SOMUNU	PRESSURE UNIT NUT	1
9	120-0000117	AYAR SAPLAMASI	PRESSURE STUD	1
10	120-0000120	KRANK	CRANK SHAFT	1
11	120-0000121	KRANK SOMUNU	CRANK NUT	1
12	170-0000122	BÜYÜK KROM BURÇ	BIG CHROME BUSHING	1
13	170-0000123	KÜÇÜK KROM BURÇ	SMALL CHROME BUSHING	3
14	212-0000276	AYAR SOMUNU	PREESSURE NUT	1
15	212-0000285	YÖN KOLU	LEVER	1
16	212-0000296	NİPEL	NIPPLE	1
17	212-0000297	SOMUN	NUT	1
18	212-0000298	RAKOR	CONNECTOR	1
19	220-0000109	AYAR KOLU TAPASI	PRESSURE UNIT PLUG	2
20	310-2401130	ORİNG 2,40*11,30	ORING 2,40*11,30	1
21	310-2502800	ORİNG 2,50*28,00	ORING 2,50*28,00	1
22	310-2621508	ORİNG 2,62*15,08	ORING 2,62*15,08	3
23	310-3002047	ORİNG 3,00*20,47	ORING 3,00*20,47	1
24	310-3006900	ORİNG 3,00*69,00	ORING 3,00*69,00	1
25	310-5402662	ORİNG 5,40*26,62	ORING 5,40*26,62	1
26	312-0016266	KEÇE 16*26*6	SEAL 16*26*6	1
27	410-0010319	10,319 MM İTALYAN BİLYA	BALL VALVE 10,319MM	2
28	410-0020638	20,638 MM İTALYAN BİLYA	BALL VALVE 20,638MM	3
29	411-0000616	CIVATA M6*16	BOLT M6*16	1
30	411-0000820	CIVATA M8*20	BOLT M8*20	7
31	412-0000009	SAPLAMA SOMUNU	STUF NUT	1
32	413-0000123	AYAR YAYI	PRESSURE SPRING	1
33	413-0000124	KROM BÜYÜK BİLYE YAYI	BIG CHROME BALL SPRING	3
34	413-0000126	KÜÇÜK BİLYE YAYI	SMALL CHROME BALL SPRING	2
35	417-0000100	BASINÇ SAATİ	GAUGE	1
36	417-0000104	TEFLON	TEFLON	1
37	418-0000001	BAKIR PUL	COPPER WASHER	1
38	625-0000129	1/2 SU ÇIKIŞ DİRSEĞİ	WATER OUTPUT ELBOW 1/2	2

YR-20 Regülatör | Control Unit**U02-YR00020****Ürün Bilgisi | Product Info**

Debi Flow Rate	Basınç Pressure	Ağırlık Weight
100 L / dk min 26,4 g.p.m	40 bar / bars 580 p.s.i	1,1 kg / kgs

Yüksek
Basınç
High
Pressure



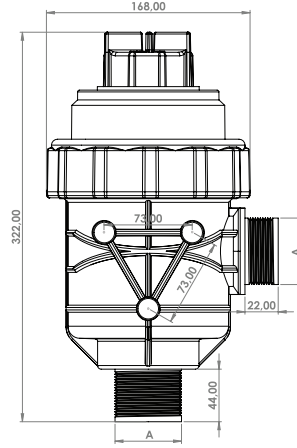
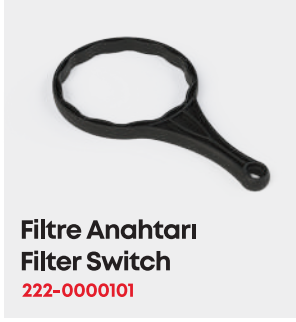
220 L Çek Valfli Filtre 220 L Check Valve Filter

610-0000100

G2

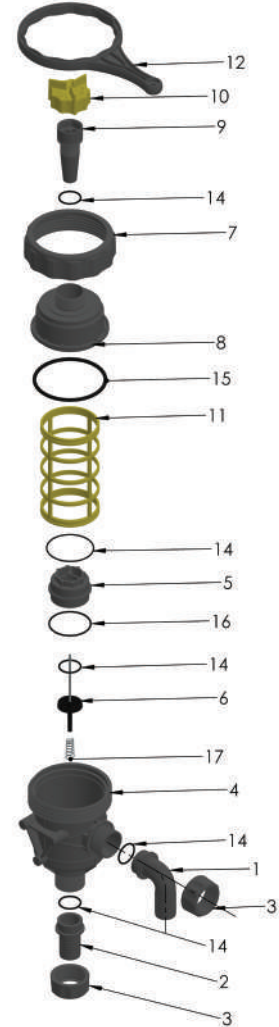
610-0000113

G1 1/2

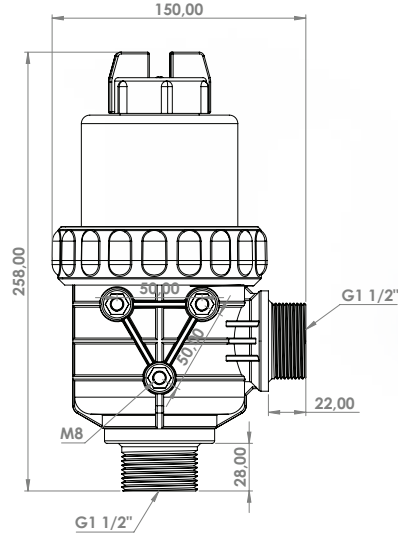
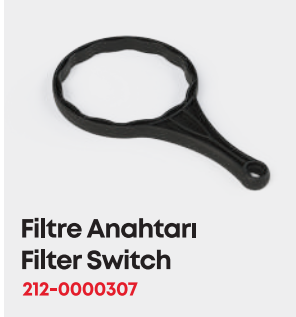


	A
610-0000100	G2
610-0000113	G1 1/2

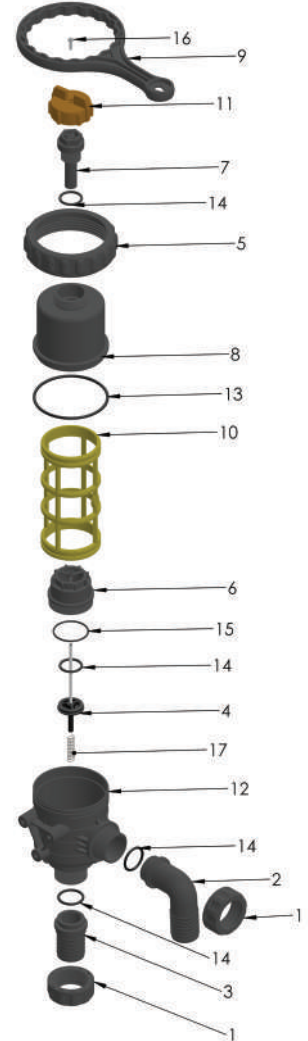
S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	212-0000151	DİRSEK	ELBOW	1
2	212-0000157	RAKOR	NIPPLE	1
3	212-0000169	DİRSEK SOMUNU	ELBOW NUT	2
4	212-0000195	220 LT FİLTRE GÖVDE	BODY	1
5	212-0000196	220 LT FİLTRE KAFES	CAGE	1
6	212-0000197	220 LT FİLTRE MİL	PIN	2
7	212-0000198	220 LT FİLTRE KAPAK SOMUNU	COVER NUT	1
8	212-0000199	220 LT FİLTRE KAPAK	COVER	1
9	212-0000200	KELEBEK ALT	CAGE	1
10	217-0000127	FİLTRE KELEBEĞİ	BUTTERFLY NUT	1
11	217-0000128	FİLTRE SÜZEĞİ	STRAINER	1
12	222-0000101	FİLTRE ANAHTARI	SWITCH	1
13	310-3008300	ORİNG 3,00*83,00	ORING 3,00*83,00	2
14	310-3533610	ORİNG 3,53*36,10	ORING 3,53*36,10	4
15	310-6991231	ORİNG 6,99*123,10	ORING 6,99*123,10	1
16	310-1737000	ORİNG 1,73*70,00	ORING 1,73*70,00	1
17	413-0000111	YAY	SPRING	1



160 L Çek Valfli Filtre 160 L Check Valve Filter 610-0000101

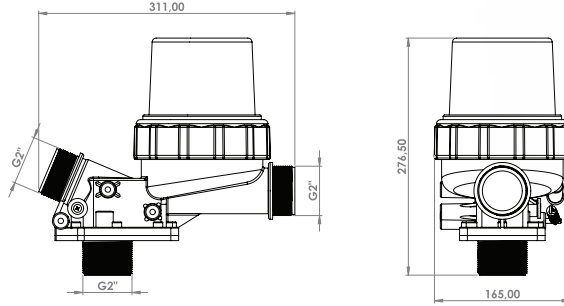


S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	212-0000109	AB-135 / YP-80-81 / 120-160 LT. FİLTRE DİRSEK SOMUNU	AB-135 / YP-80-81 / 120-160 L FILTER ELBOW NUT	2
2	212-0000152	160 LT. FİLTRE DİRSEĞİ	160 L FILTER ELBOW	1
3	212-0000159	160 LT. FİLTRE RAKORU	160 L FILTER UNION	1
4	212-0000210	120-160 LT. ÇEKVALF FİLTRE MİLİ	120-160 L CHECK VALVE FILTER SHAFT	1
5	212-0000213	120-160 LT. DÜZ VE ÇEKVALF FİLTRE KAPAGI BÜYÜK SOMUN	120-160 L PLAIN AND CHECK VALVE FILTER COVER LARGE NUT	1
6	212-0000214	120-160 LT FİLTRE KAFESİ	120-160 L FILTER CAGE	1
7	212-0000215	160 LT. FİLTRE KELEBEK ALT	160 L FILTER BUTTERFLY BOTTOM	1
8	212-0000217	160 LT. ALT KAPAK TASI	160 L BOTTOM COVER CUP	1
9	212-0000307	120-160 LT FİLTRE ANAHTARI	120-160 L FILTER SWITCH	1
10	217-0000130	160 LT. FİLTRE KROM SÜZEK	160 L FILTER CHROME FILTER	1
11	217-0000132	120-160 LT. FİLTRE KELEBEĞİ	120-160 L FILTER BUTTERFLY	1
12	222-0000103	120-160 LT. FİLTRE GÖVDESİ	120-160 L FILTER BODY	1
13	310-0000495	ORING 4,00*95,00 FİLTRE KAPAK	O-RING 4.00*95.00 FILTER CAP	1
14	310-3552580	ORING 3,55*25,80 32'LİK SUPAP ORINGİ	O-RING 3.55*25.80 32 VALVE O-RING	4
15	310-4400250	ORING 44,00*2,50	O-RING 44.00*2.50	1
16	411-0001339	3.9*13,00 SAC VİDA	3.9*13.00 TAPPING SCREW	1
17	413-0000111	FİLTRE YAYI	FILTER SPRING	1

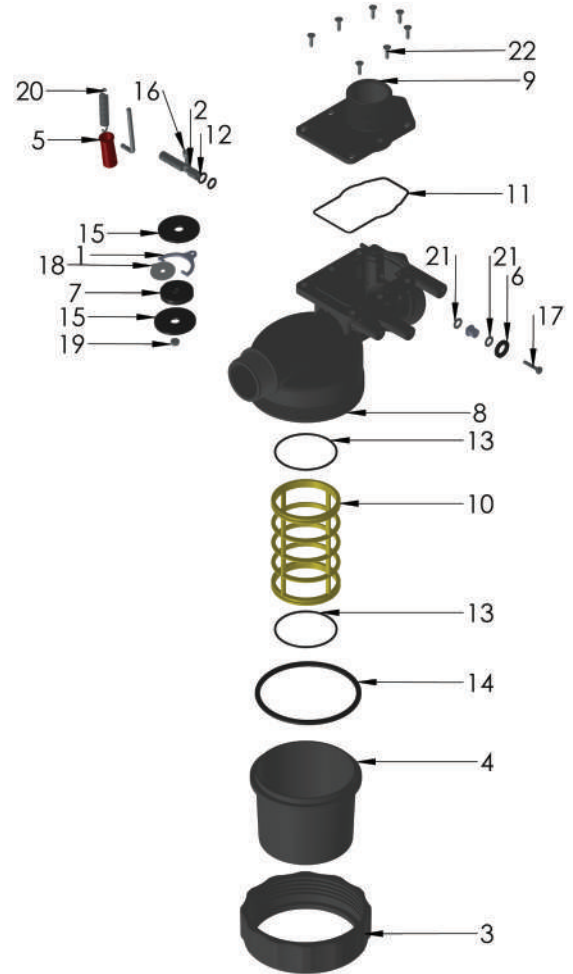


220 L 3 Yollu Filtre 220 L 3 Way Filter

610-0000111

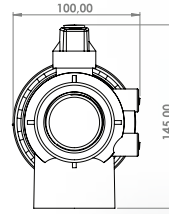
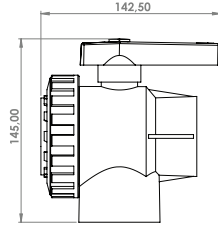


S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	140-0000120	220 LT.3 YOLLU FİLTRE KESİCİ TELİ	220 L 3-WAY FILTER CUTTING WIRE	1
2	170-0000125	220 LT.3 YOLLU FİLTRE KROM PUL	220 L 3-WAY FILTER CHROME WASHER	1
3	212-0000198	220 LT. FİLTRE ALT KAPAK SOMUNU	220 L FILTER BOTTOM COVER NUT	1
4	212-0000300	220 LT.3 YOLLU FİLTRE ALT TAŞI	220 L 3-WAY FILTER BOTTOM CUP	1
5	212-0000301	220 LT.3 YOLLU FİLTRE KOL SAPI	220 L 3-WAY FILTER HANDLE	1
6	212-0000302	220 LT.3 YOLLU FİLTRE PLASTİK RONDELA	220 L 3-WAY FILTER PLASTIC WASHER	2
7	212-0000303	220 LT.3 YOLLU FİLTRE PLASTİK KLEPE	220 L 3-WAY FILTER PLASTIC VALVE	1
8	213-0000124	220 LT.3 YOLLU FİLTRE GÖVDESİ	220 L 3-WAY FILTER BODY	1
9	213-0000125	220 LT.3 YOLLU FİLTRE ÜST KAPAK	220 L 3-WAY FILTER TOP COVER	1
10	217-0000155	220 LT.3 YOLLU FİLTRE KROM SUZEĞİ	220 L 3-WAY FILTER CHROME FILTER	1
11	310-2627600	ORİNG 2,62*76,00	O-RING 2,62*76,00	1
12	310-3001000	ORİNG 3,00*10,00	O-RING 3,00*10,00	2
13	420-0000420	4,00*20,00 SAÇ VİDASI	4,00*20,00 TAPPING SCREW	1
14	310-6991231	ORİNG 6,99*123,19	O-RING 6,99*123,19	1
15	311-0000140	220 LT.3 YOLLU FİLTRE KLEPE KAUCUĞU	220 L 3-WAY FILTER VALVE RUBBER	2
16	411-0000620	M6*20 CİVATA	M6*20 BOLT	1
17	411-0000520	M5*20 CİVATA	M5*20 BOLT	1
18	411-00HB510	M5*10 HAVŞA BAŞLI CİVATA	M5*10 COUNTERSUNK HEAD BOLT	1
19	412-0000005	M5 SOMUN	M5 NUT	1
20	413-0000125	220 LT.3 YOLLU FİLTRE YAYI	220 LT. 3-WAY FILTER SPRING	1
21	418-0000006	M6 BEYAZ PUL	M6 WHITE WASHER	1
22	420-0005519	M5,5*19 CİVATA	M5,5*19 BOLT	8

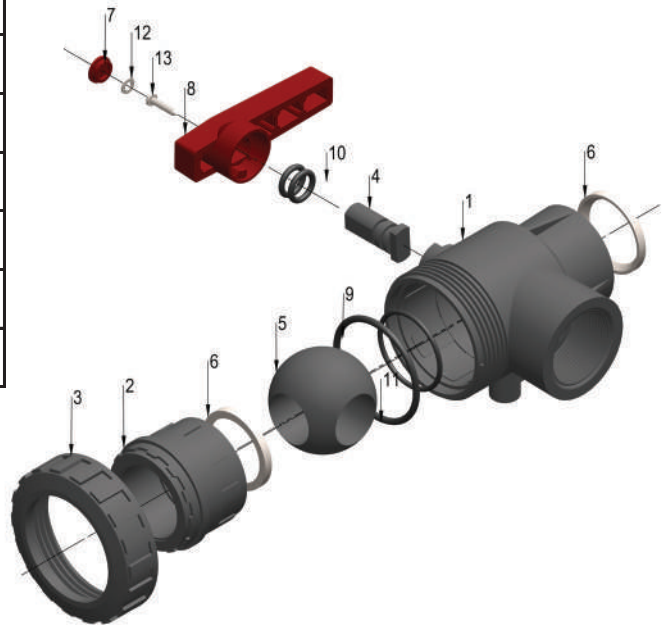


3 Yollu Vana 3 Way Valve

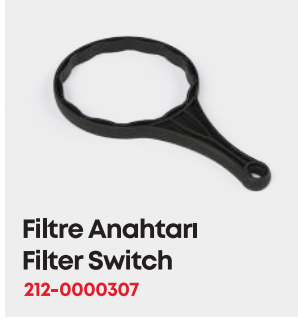
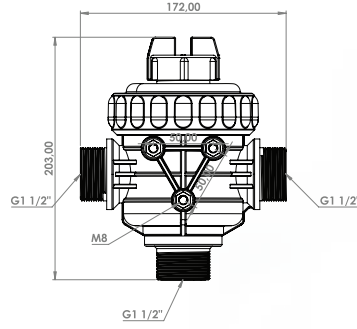
414-0000101



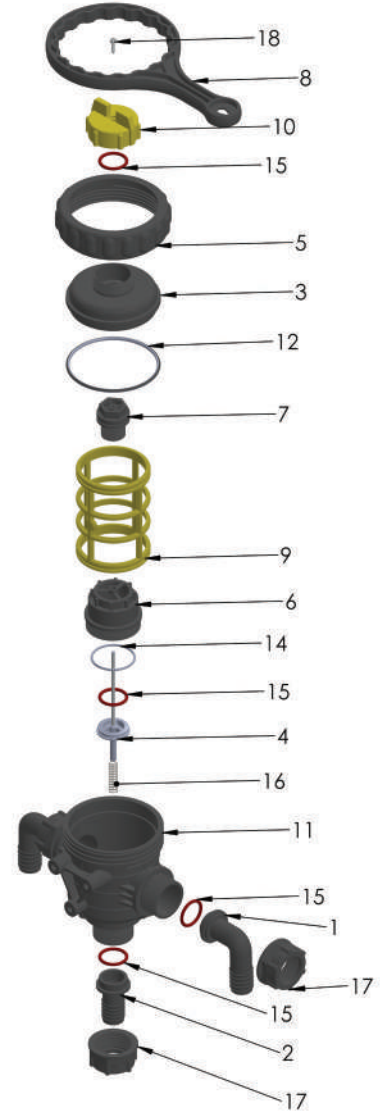
S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	213-0000126	3 YOLLU VANA ANA GÖVDESİ	3-WAY VALVE MAIN BODY	1
2	213-0000127	3 YOLLU VANA KÜRE AYAR PARÇASI	3-WAY VALVE BALL ADJUSTING PART	1
3	213-0000128	3 YOLLU VANA SOMUNU	3-WAY VALVE NUT	1
4	213-0000129	3 YOLLU VANA MİLİ	3-WAY VALVE LEVER PIN	1
5	217-0000156	3 YOLLU VANA KÜRESİ	3-WAY VALVE BALL	1
6	217-0000157	3 YOLLU VANA KÜRE RONDELASI	3-WAY VALVE BALL WASHER	2
7	217-0000158	3 YOLLU VANA AYAR KOLU TAPASI	3-WAY VALVE ADJUST LEVER PLUG	1
8	217-0000159	3 YOLLU VANA KOLU	3-WAY VALVE LEVER	1
9	310-3004500	ORİNG 3,00*45,00	ORING 3,00*45,00	2
10	310-3531387	ORİNG 3,53*13,87	ORING 3,53*13,87	2
11	310-4006000	ORİNG 4,00*60,00	ORING 4,00*60,00	1
12	419-0000004	M4 PUL	WASHER M4	1
13	420-0000420	4,00*20,00 SAÇ VIDASI	4,00*20,00 SCREW	1



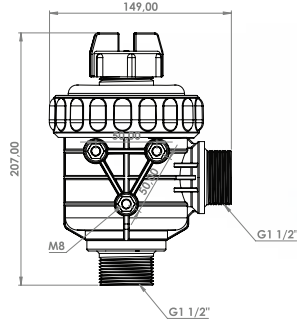
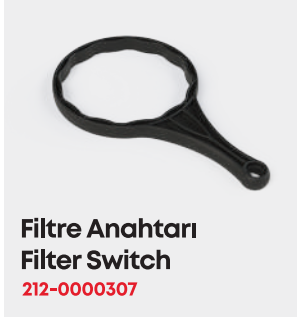
**120 L Çift Çıkış Çek
Valfli Filtre**
**120 L Double Outlet
Check Valve Filter**
610-0000102



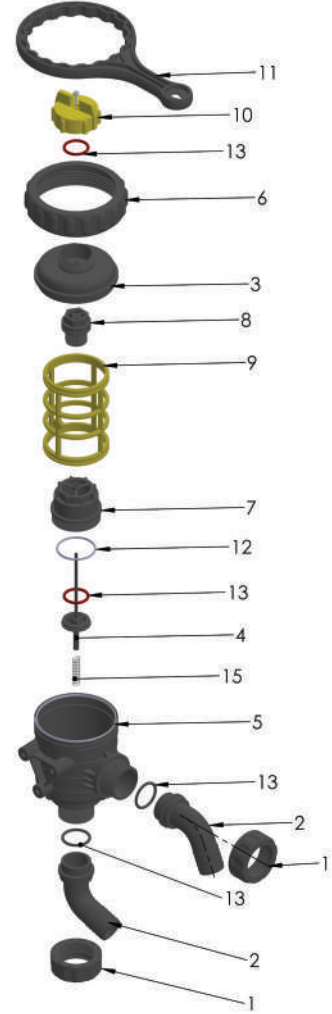
S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	212-0000111	120 LT. ÇEKVALFİ FİLTRE DİRSEĞİ 32LİK	120 L CHECK VALVE FILTER ELBOW 32"	2
2	212-0000160	FİLTRE RAKORU	FILTER CONNECTOR	1
3	212-0000209	ÇEKVALF FİLTRE ALT KAPAĞI TAŞI	CHECK VALVE FİLTRE BOTTOM COVER CAP	1
4	2212-0000210	ÇEKVALF FİLTRE MİLİ	CHECK VALVE FILTER SHAFT	1
5	212-0000213	FİLTRE KAPAĞI BÜYÜK SOMUNU	FILTER COVER LARGE NUT	1
6	212-0000214	FİLTRE KAFESİ	FILTER CAGE	1
7	212-0000216	FİLTRE KELEBEK ALT	FILTER BUTTERFLY BOTTOM	1
8	212-0000307	FİLTRE ANAHTARI	FILTER SWITCH	1
9	217-0000131	KROM SÜZEK	CHROME STRAINER	1
10	217-0000132	FİLTRE KELEBEĞİ	FILTER BUTTERFLY	1
11	222-0000104	ÇİFT ÇIKIŞLI FİLTRE GÖVDESİ	DOUBLE OUTLET FILTER BODY	1
12	310-0000495	ORİNG 4,00*95,00 FİLTRE KAPAK	ORİNG 4,00*95,00 FILTER COVER	2
13	310-2627430	ORİNG 2,62*74,30	ORİNG 2.62*74.30	5
14	310-4400250	ORİNG 2,50*44,00	ORİNG 2.50*44.00	1
15	310-3552580	ORİNG 3,55*25,80	ORİNG 3.55*25.80	1
16	413-0000111	YAY FİLTRE	SPRING FILTER	1
17	212-0000109	FİLTRE DİRSEK SOMUNU	FILTER ELBOW NUT	3
18	411-0001339	3,9*13,00 SAC VİDA	3.9*13.00 TAPPING SCREW	1



120 L Çek Valfli Filtre
120 L Check Valve Filter
610-0000103

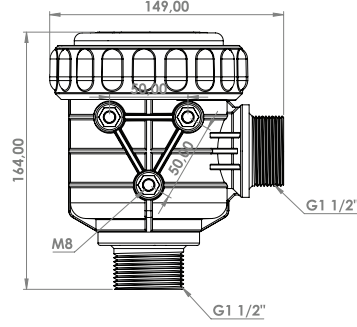
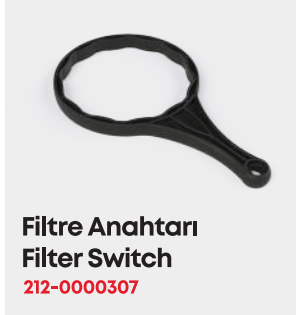


S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	212-0000109	SOMUN	NUT	2
2	212-0000111	DİRSEK	ELBOW	2
3	212-0000209	KAPAK	COVER	1
4	212-0000210	MİL	PIN	1
5	212-0000211	GÖVDE	BODY	1
6	212-0000213	KAPAK SOMUNU	COVER NUT	1
7	212-0000214	FİLTRE KAFESİ	FILTER CAGE	1
8	212-0000216	KELEBEK ALT	NUT	1
9	217-0000131	KROM SÜZEK	CHROME STRAINER	1
10	217-0000132	FİLTRE KELEBEĞİ	BUTTERFLNUT	1
11	212-0000307	ANAHTAR	SWITCH	1
12	310-2624500	ORİNG 2,62*45,00	ORING 2,62*45,00	1
13	310-3532580	ORİNG 3,53*25,80	ORING 3,53*25,80	4
14	310-4009500	ORİNG 4,00*95,00	ORING 4,00*95,00	1
15	413-0000111	YAY	SPRING	1

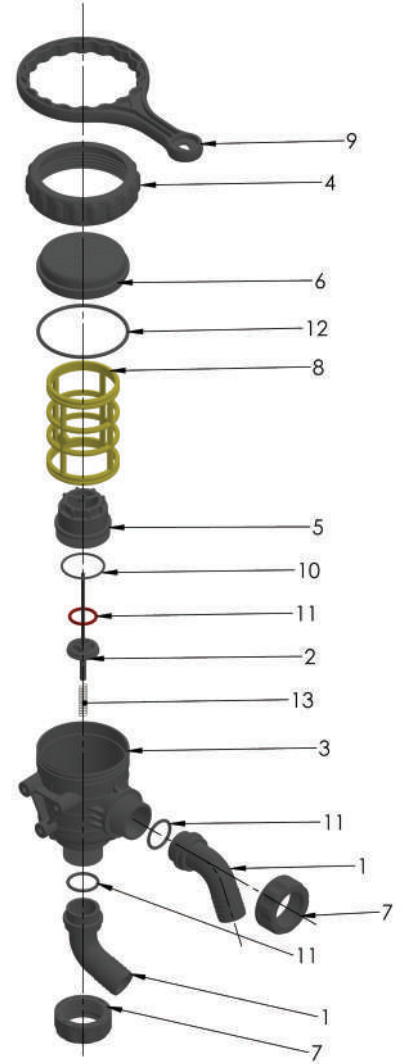


120 L Düz Valfli Filtre 120 L Flat Valve Filter

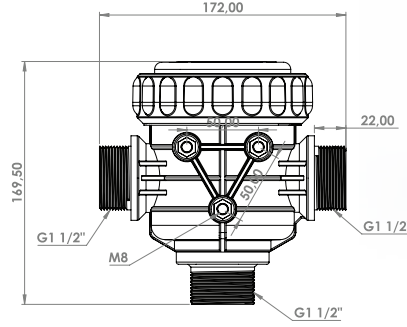
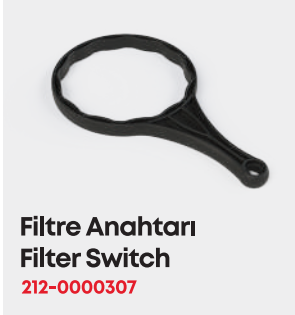
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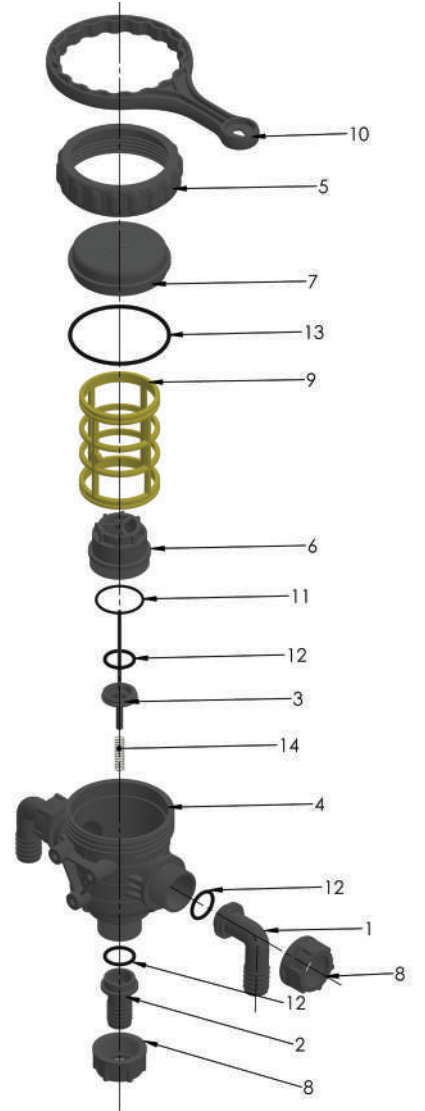
S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	212-0000111	DİRSEK	ELBOW	2
2	212-0000210	MİL	PIN	1
3	212-0000211	GÖVDE	BODY	1
4	212-0000213	KAPAK SOMUNU	COVER NUT	1
5	212-0000214	FİLTRE KAFESİ	FILTER CAGE	1
6	212-0000218	KAPAK	COVER	1
7	212-0000109	DİRSEK SOMUNU	ELBOW NUT	2
8	217-0000131	KROM SÜZEK	CHROME STRAINER	1
9	212-0000307	ANAHTAR	SWITCH	1
10	310-2624500	ORİNG 2,62*45,00	ORING 2,62*45,00	1
11	310-3532580	ORİNG 3,53*25,80	ORING 3,53*25,80	3
12	310-4009500	ORİNG 4,00*95,00	ORING 4,00*95,00	1
13	413-0000111	YAY	SPRING	1



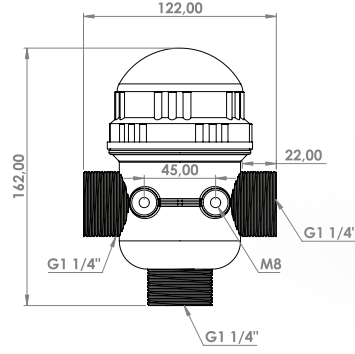
120 L 2 Çıkışı Filtre
120 L 2 Outlet Filter
610-0000108



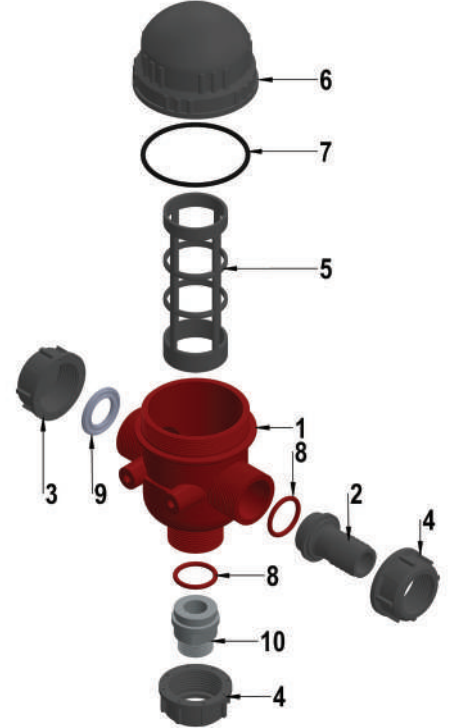
S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	212-0000149	DİRSEK	ELBOW	2
2	212-0000160	REKOR	HOSETAIL	1
3	212-0000210	MİL	PIN	1
4	212-0000212	GÖVDE	BODY	1
5	212-0000213	KAPAK SOMUNU	COVER NUT	1
6	212-0000214	FİLTRE KAFESİ	FILTER CAGE	1
7	212-0000218	KAPAK	COVER	1
8	212-0000299	NIPEL DİRSEK SOMUNU	NIPPLE ELBOW NUT	3
9	217-0000131	KROM SÜZEK	CHROME STRAINER	1
10	212-0000307	ANAHTAR	SWITCH	1
11	310-2624500	ORİNG 2,62*45,00	ORING 2,62*45,00	1
12	310-3532580	ORİNG 3,53*25,80	ORING 3,53*25,80	4
13	310-4009500	ORİNG 4,00*95,00	ORING 4,00*95,00	1
14	413-0000111	YAY	SPRING	1



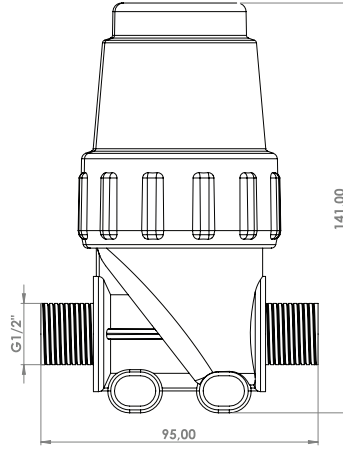
120 L 2 Çıkışlı Filtre
120 L 2 Outlet Filter
610-0000105



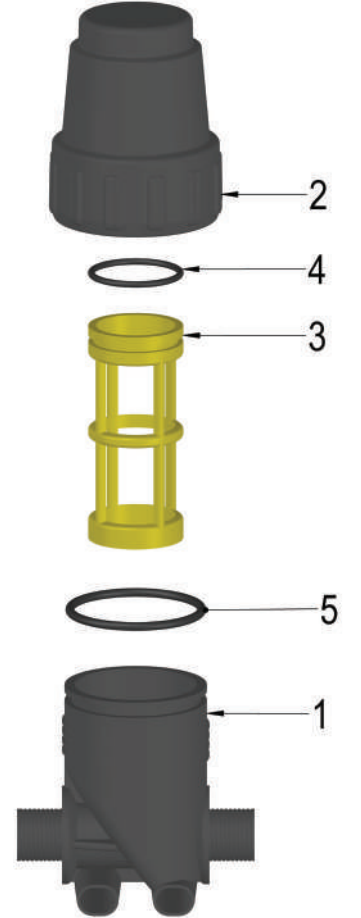
S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	212-0000117	20 BAR HAT FİLTRESİ ALT GÖVDE	LOWER BODY	1
2	212-0000118	ÇİFT ÇIKIŞLI FİLTRE REKORU	2-OUTPUT	1
3	212-0000119	FİLTRE KÖR TAPASI	FILTER BLIND PLUG	1
4	212-0000120	FİLTRE SOMUNU	FILTER NUT	1
5	217-0000105	KROM SÜZEK	CHROME STRAINER	1
6	222-0000100	FİLTRE TASI	FILTER BOWL	1
7	310-3532580	ORİNG 3,53*25,80	ORING 3,53*25,80	2
8	310-3537262	ORİNG 3,53*72,62	ORING 3,53*72,62	1
9	311-0000117	22*2,8*38 CONTA	SEAL 22*2,8*38	1
10	416-0000106	FİLTRE REKORU	HOSE FITTING	1



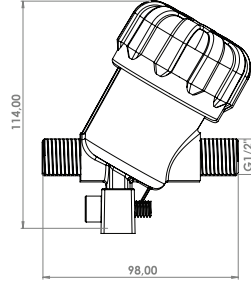
20 Bar Hat Filtresi
20 Bar Line Filter
610-0000106



S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	213-0000118	20 BAR HAT FİLTRESİ ALT GÖVDE	LOWER BODY	1
2	213-0000119	20 BAR HAT FİLTRESİ ÜST GÖVDE	UPPER BODY	1
3	217-0000136	20 BAR HAT FİLTRESİ KROM SÜZEK	CHROME FILTER	1
4	310-2623299	ORİNG 2,62*32,99	ORING 2,62*32,99	1
5	310-3534920	ORİNG 3,53*49,20	ORING 3,53*49,20	1



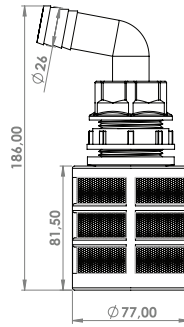
40 Bar Hat Filtresi
40 Bar Line Filter
610-0000112



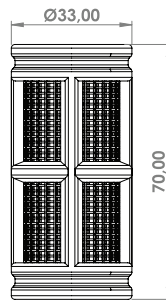
Ø32 Krom Dereden
Alıcı Filtre
Ø32 Chrome
Diverter Filter
617-0000100



200 L Depo İçi Büyük
Filtre Takımı
200 L Tank Large
Filter Set
622-0000100



40 Bar Hat Filtresi
Krom Süzek
40 Bar Line Filter With
Chrome Strainer
217-0000152



PLS Dereden Alıcı Filtre Plastic Drain Filter

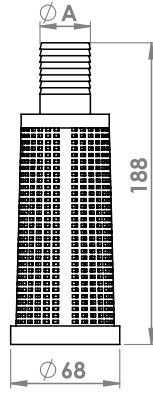
617-0000102

Ø25

617-0000101

Ø32

	A
617-0000102	25
617-0000101	32



Krom Dereden Alıcı Filtre Chrome Drain Filter

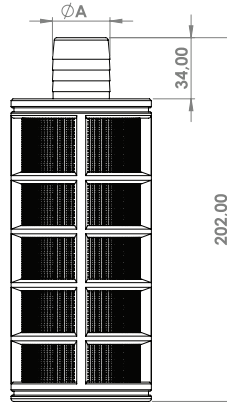
617-0000109

Ø32

617-0000106

Ø38

	A
617-0000109	32
617-0000106	38



PLS Dereden Alıcı Filtre Plastic Drain Filter

617-0000103

Ø38

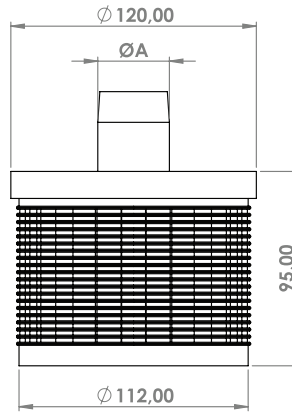
617-0000104

Ø32

617-0000105

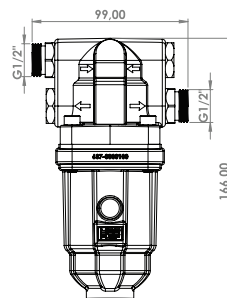
Ø26

	A
617-0000103	38
617-0000104	32
617-0000105	26



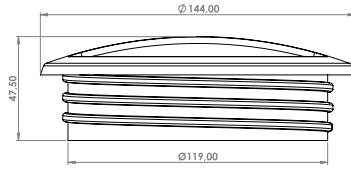
Alüminyum Basınç Filtresi Aluminum Pressure Filter

637-0000100



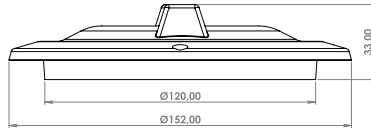
Temiz Su Kapağı (Yivli)
Clean Water Cover
(Grooved)

224-0000129



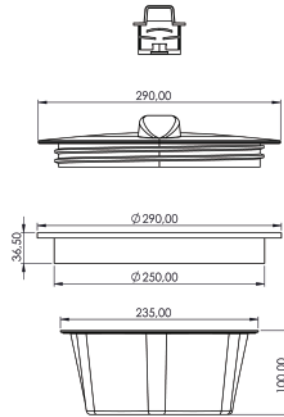
Temiz Su Kapağı Zincirli
Clean Water Cover
with Chain

611-0000103



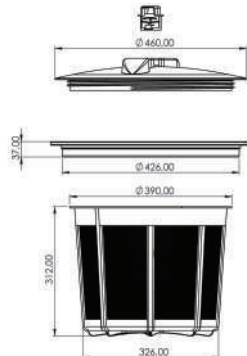
400 - 500 - 600
800 L Süzekli Vidalı Kapak
400 - 500 - 600 -
800 L Strainer Screw Cap

611-0000102

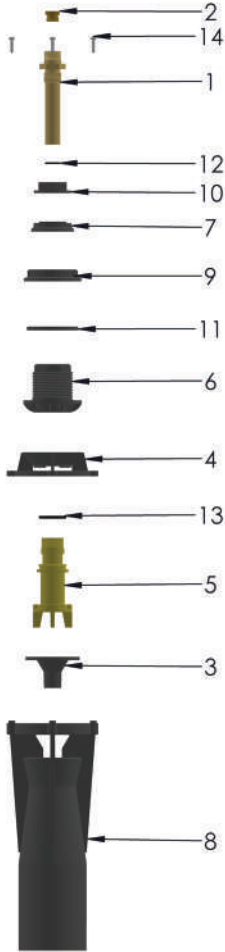
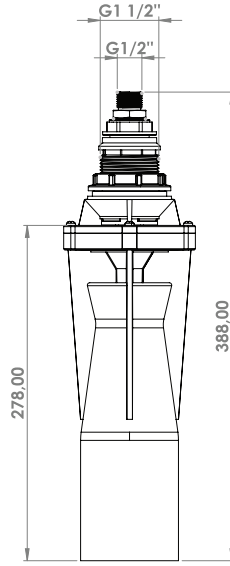


1000 - 2000 L Tonluk
Vidalı Süzekli Kapak
1000 - 2000 L Ton
Screw Cap

611-0000109

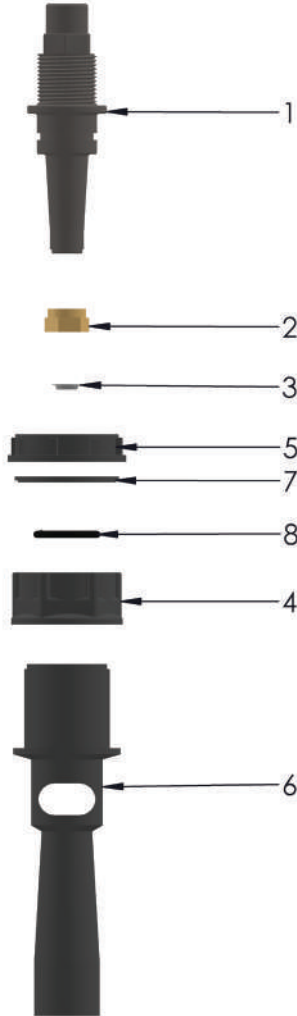
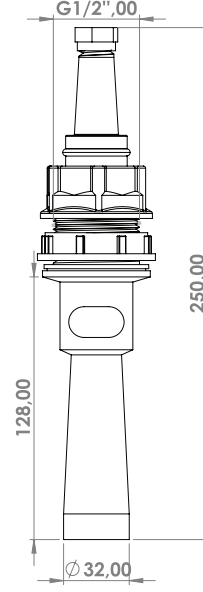


**1000 L Tonluk
Karıştırıcı
1000 L Agigator**
615-0000100



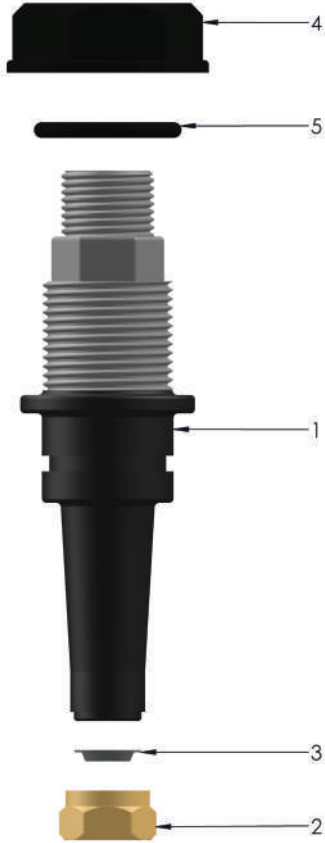
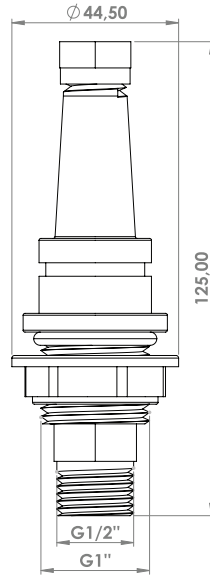
S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	120-0000104	TONLUK KARIŞTIRICI SARI İÇ MİL	TON MIXER YELLOW INNER SHAFT	1
2	120-0000122	SARI SERAMİK Lİ SOMUN	YELLOW CERAMIC NUT	1
3	212-0000202	TONLUK KARIŞTIRICI KİLİTLİ PUL	TON MIXER LOCK WASHER	1
4	212-0000203	TONLUK KARIŞTIRICI PLASTİK AYAR HALKASI	TON MIXER PLASTIC ADJUSTING RING	1
5	212-0000204	TONLUK KARIŞTIRICI SARI KORUMA MUHAFAZASI	TON MIXER YELLOW PROTECTIVE HOUSING	1
6	212-0000205	TONLUK KARIŞTIRICI BAĞLANTI APARATI	TON MIXER CONNECTION KIT	1
7	212-0000206	TONLUK KARIŞTIRICI BAĞLANTI SOMUNU	TON MIXER CONNECTION NUT	1
8	212-0000207	TONLUK KARIŞTIRICI ANA GÖVDESİ	TON MIXER MAIN BODY	1
9	212-0000172	TONLUK KARIŞTIRICI ÜST SOMUNU	TON MIXER TOP NUT	1
10	212-0000180	TONLUK KARIŞTIRICI ARA ÜST SOMUNU	TON MIXER INTERMEDIATE TOP NUT	1
11	225-0000104	TONLUK KARIŞTIRICI CONTASI	TON MIXER GASKET	1
12	310-2001400	ORİNG 2,00*14,00	ORING 2.00*14.00	1
13	310-4002600	ORİNG 4,00*26,00	ORING 4.00*26.00	1
14	411-0001339	3,9*13,00 SAÇ VİDA	3.9*13.00 SHEET METAL SCREW	4
OP.	120-0000133	ALÜMİNYUM KARIŞTIRICI İÇ MİL	ALUMINUM MIXER INNER SHAFT	

**Alüminyum Büyük
Gövde Karıştırıcı
Big Aluminum Body
Agigator**
615-0000102



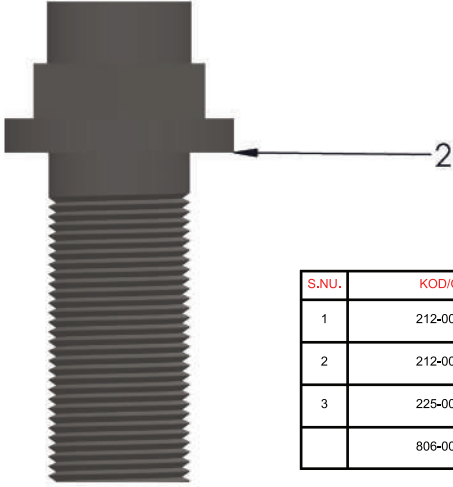
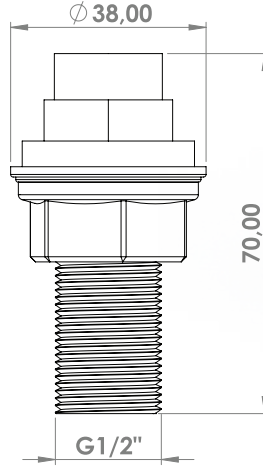
S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	112-0000141	KARIŞTIRICI ALÜMİNYUM DÖKÜM	ALUMINUM CAST AGITATOR	1
2	120-0000105	KARIŞTIRICI ALÜMİNYUM PİRİNÇ UÇ SOMUN	ALUMINUM BRASS AGITATOR TIP NUT	1
3	170-0000111	KELEPÇELİ MEME UCU PLAKET (Ø1,2mm)	CLAMPED NOZZLE TIP PLATE (Ø1,2mm)	1
4	212-0000140	POMPA NİPEL DİRSEK SOMUNU	PUMP NIPPLE ELBOW NUT	1
5	212-0000177	BÜYÜK BOŞALTMA SOMUNU	LARGE DRAIN NUT	1
6	212-0000201	ALÜMİNYUM KARIŞTIRICI PLASTİK GÖVDE	ALUMINUM AGITATOR PLASTIC BODY	1
7	225-0000112	BÜYÜK BOŞALTMA CONTA	LARGE DRAIN GASKET	1
8	310-3552580	ORİNG 3,55*25,80	ORING 3,55*25,80	1

Alüminyum Karıştırıcı
Aluminum Agigator
615-0000103



S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	112-0000141	KARIŞTIRICI ALÜMİNYUM DÖKÜM	ALUMINUM CAST AGITATOR	1
2	120-0000105	KARIŞTIRICI ALÜMİNYUM PİRİNÇ UÇ SOMUN	ALUMINUM BRASS AGITATOR TIP NUT	1
3	170-0000111	KELEPÇELİ MEME UCU PLAKET (Ø1,2mm)	CLAMPED NOZZLE TIP PLATE (Ø1,2mm)	1
4	212-0000180	TONLUK KARIŞTIRICI ARA ÜST SOMUNU	TON AGITATOR INTERMEDIATE TOP NUT	1
5	313-3532580	ORİNG 3,53*25,80	ORING 3,53*25,80	1

**Plastik Küçük
Karıştırıcı
Plastic Agitator**
615-0000105

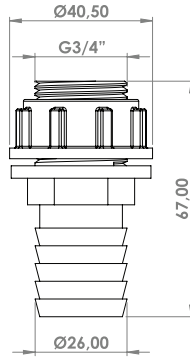


S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	212-0000183	TAHLİYE REKOR SOMUNU	DRAIN UNION NUT	1
2	212-0000208	PLASTİK KARIŞTIRICI GÖVDE	PLASTIC AGITATOR BODY	1
3	225-0000101	TAHLİYE REKOR CONTASI (18-20-21-26mm)	DRAIN FITTING GASKET (18-20-21-26mm)	1
	806-0000021	Ø7*1,5 KROM UÇ	Ø7*1,5 CHROME TIP	



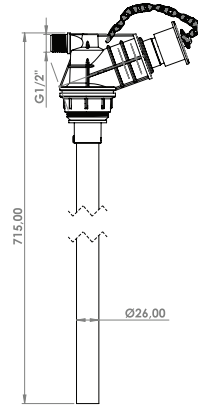
**Pasolu Tahliye Rekoru
Hosetail**

630-0000106



**400 L Doldurucu
400 L Filling Ejector**

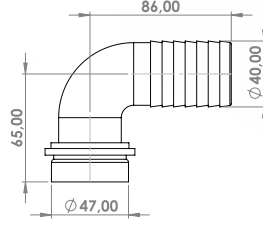
621-0000101



200 L Filtre Dirseği 200 L Filter Elbow

212-0000151

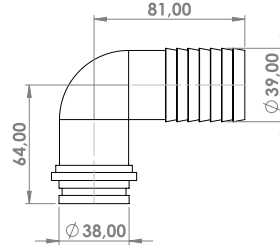
(Ø47 - Ø40) 90°



200 L Filtre Dirseği 200 L Filter Elbow

212-0000152

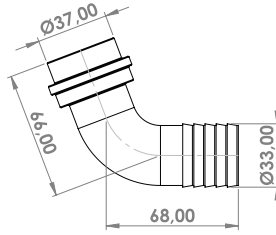
(Ø38 - Ø39) 90°



120 L Filtre Dirseği 120 L Filter Elbow

212-0000111

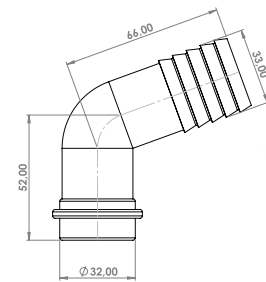
(Ø37 - Ø33) 45°



Pompa Nipel Dirseği Pump Nipple Elbow

212-0000100

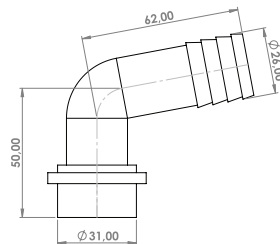
(Ø32 - Ø33) 45°



Kazan İçi Filtre Dirseği Boiler Filter Elbow

212-0000153

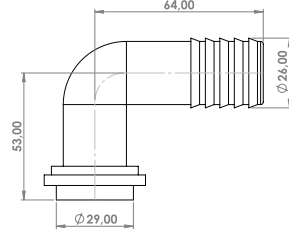
(Ø31 - Ø26) 15°



120 L Çift Çıkışlı Filtre Dirseği
120 L Double Outlet
Filter Elbow

212-0000149

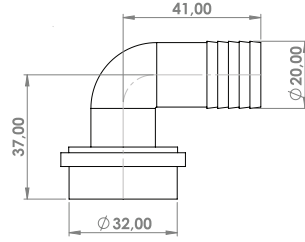
(Ø29 - Ø26) 90°



100 L Filtre Dirseği
100 L Filter Elbow

212-0000145

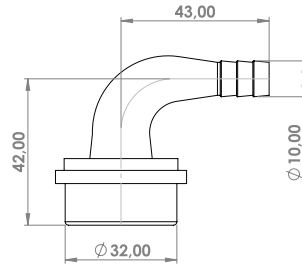
(Ø32 - Ø20) 90°



Özel Hortum Çıkışlı Dirsek
Special Hose Outlet Elbow

212-0000147

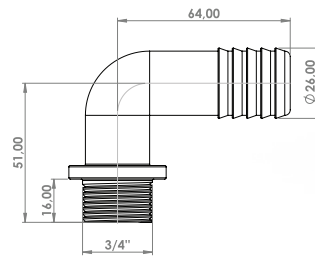
(Ø32 - Ø10) 90°



300 L Masuralı Pompa Dirseği
300 L Roller Pump Elbow

212-0000154

(Ø26 - Ø3/4") 15°



YR-30/33 Regülatör Dirseği YR-30/33 Control Unit Elbow

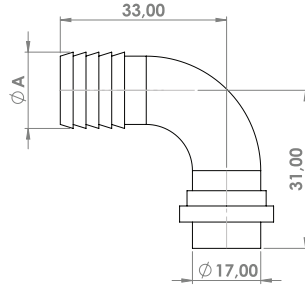
212-0000108

(Ø17 - Ø18) 90°

212-0000125

(Ø17 - Ø20) 90°

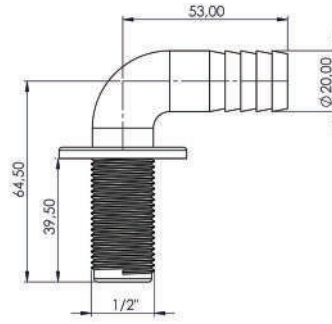
	A
212-0000108	18
212-0000125	20



Pasolu Tahliye Gösterge Dirseği Passed Discharge Indicator Elbow

212-0000156

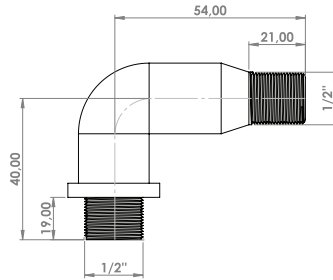
(Ø20 - Ø1/2") 90°



Dıştan Pasolu Dirsek External Pass Elbow

212-0000155

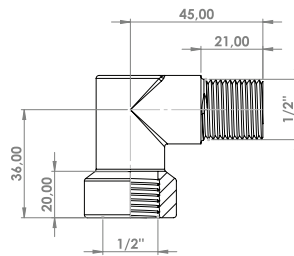
(1/2" - 1/2") 90°



İçten Pasolu Dirsek Internal Pass Elbow

212-0000106

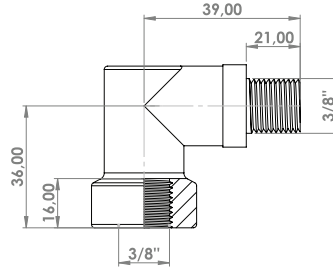
(1/2" - 1/2") 90°



İçten Pasolu Dirsek Internal Pass Elbow

212-0000148

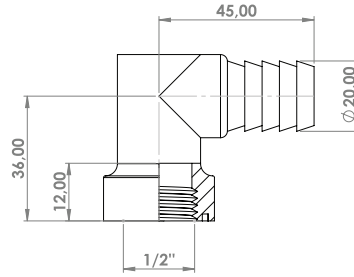
($\varnothing 3/8''$ - $\varnothing 3/8''$) 90°



İçten Pasolu Dirsek Internal Pass Elbow

212-0000146

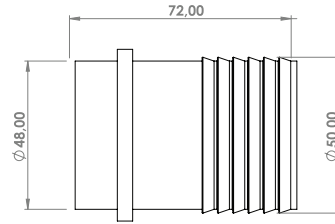
($\varnothing 20$ - $\varnothing 1/2''$) 15°



Tonluk D. Enjektör Rekoru Ton D. Injector Fitting

212-0000124

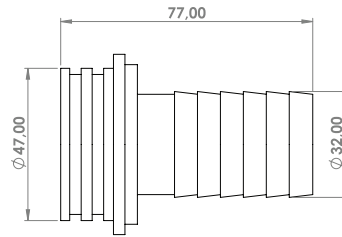
($\varnothing 48$ - $\varnothing 50$)



3 Yollu Filtre Rekoru 3-Way Filter Fitting

212-0000190

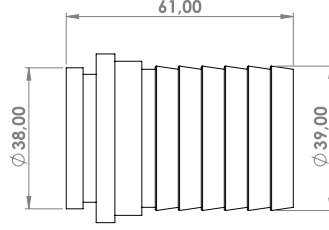
($\varnothing 47$ - $\varnothing 32$)



160 L Filtre Rekoru
160 L Filter Fitting

212-0000159

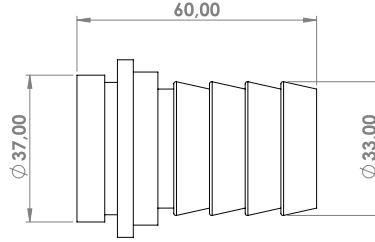
(Ø38 - Ø39)



120 L Filtre Rekoru
120 L Filter Fitting

212-0000160

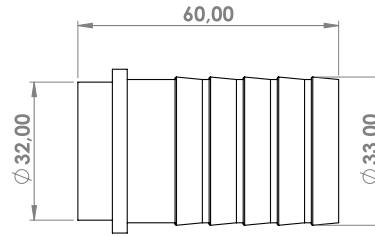
(Ø37 - Ø33)



Pompa Nipel Rekoru
Pump Nipple Fitting

212-0000161

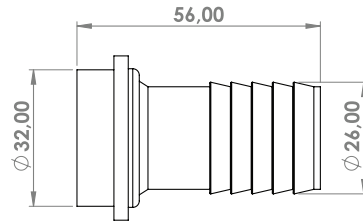
(Ø32 - Ø33)



300 L Çift Çıkışlı
Filtre Rekoru
300 L Double Outlet
Filter Fitting

212-0000118

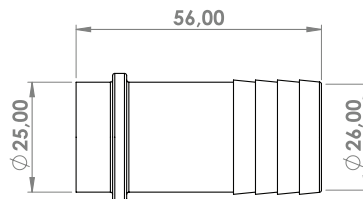
(Ø32 - Ø26)



YR-170 Regülatör Rekoru
YR-170 Control Unit Fitting

212-0000116

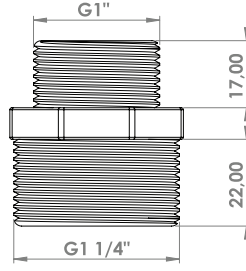
(Ø25 - Ø26)



YP-70/71-30/40 Pompa Nipeli
YP-70/71-30/40 Pump Nipple

212-0000102

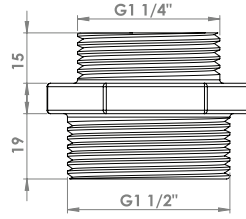
(G1" - G1 1/4")



YP-80 Pompa Nipeli
YP-80 Pump Nipple

212-0000107

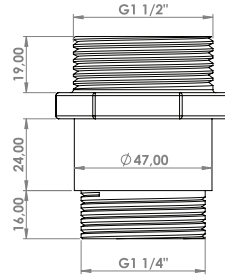
(G1 1/4" - G1 1/2")



YP-81 Pompa Uzun Nipeli
YP-81 Pump Nipple (Long)

212-0000112

(G1 1/2" - G1 1/4")

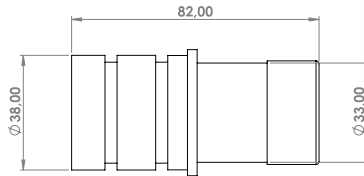


400 L Doldurucu Enjektör
Rekoru

400 L Filling Injector

212-0000158

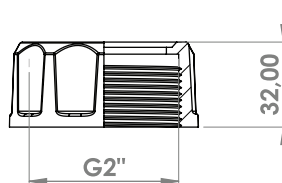
(Ø38 - Ø33)



220 L Filtre Dirseği Somunu
220 L Filter Elbow Nut

212-0000169

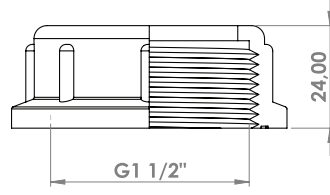
(G2 - H32)



120 - 160 L Filtre Dirsek Somunu
120-160 L Filter Elbow Nut

212-0000109

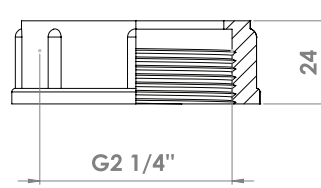
(G1 1/2" - H24)



T. Doldurucu Rekor Somunu
T. Filler Fitting Nut

212-0000123

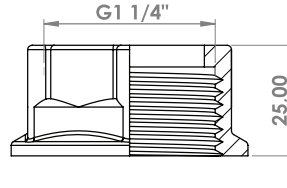
(G2 1/4" - H24)



Pompa Nipel Dirsek Somunu
Pump Nipple Elbow Nut

212-0000104

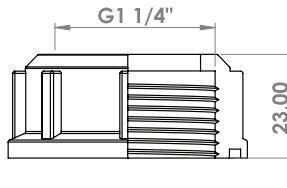
(G1 1/4" - H25)



300 L Filtre Somunu
300 L Filter Nut

212-0000120

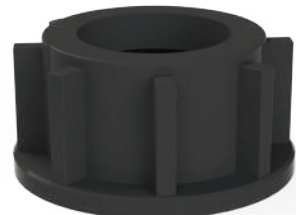
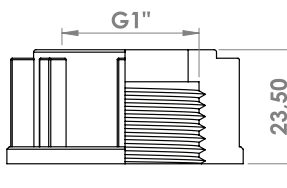
(G1 1/4" - H23)



YR-170 Rekor Somunu
YR-170 Fitting Nut

212-0000178

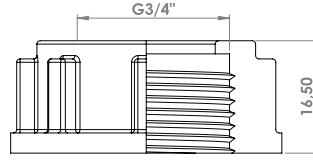
(G1" - H23,5)



YR-30/33 Dirsek Somunu YR-30/33 Elbow Nut

212-0000110

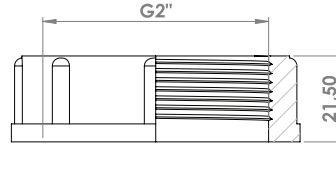
(G3/4" - H16,5)



Tonluk Doldurucu Somunu 1000 L Filler Ejector Nut

212-0000122

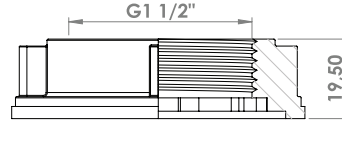
(G2 1/4" - H24)



Dol. Anafor Kesici Somunu Filler Vortex Cutter Nut

212-0000171

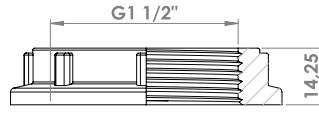
(G1 1/4" - H25)



T. Karıştırıcı Üst Somunu 1000 L Agigator Upper Nut

212-0000172

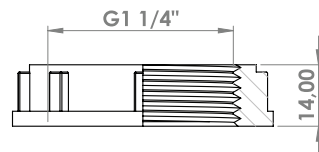
(G1 1/2" - H14,25)



Büyük Boşaltma Somunu Big Draining Nut

212-0000177

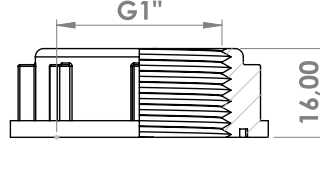
(G1 1/4" - H14)



Küçük Boşaltma Somunu Small Draining Nut

212-0000176

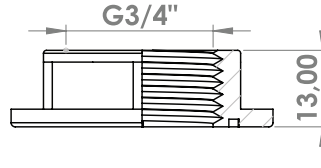
(G1" - H16)



T. Karıştırıcı Üst Somunu 1000 L Agigator Upper Nut

212-0000180

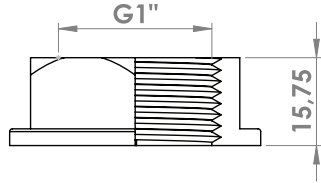
(G3/4" - H13)



300 L Kazan Çıkışı Sıkma S. 300 L Tank Outlet Tightening Nut

212-0000179

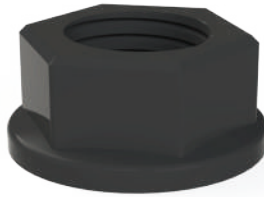
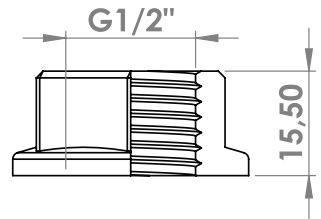
(G1 - H15,75)



Tahliye Rekor Somunu Drain Fitting Nut

212-0000183

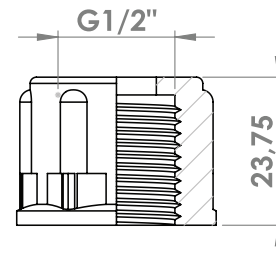
(G1/2" - H15,50)



Bağlantı Kol Somunu Connecting Rod Nut

212-0000185

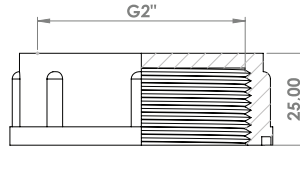
(G1/2" - H23,75)



Kör Tapa Blind Plug

212-0000170

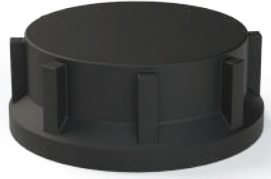
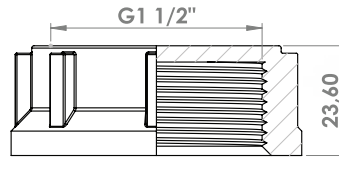
(G2" - H25)



120 L Çift Çıkışlı Filtre Kör Tapası 120 L Double Outlet Filter Blind Plug

212-0000173

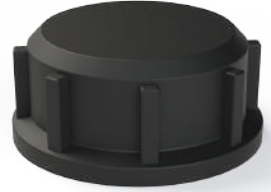
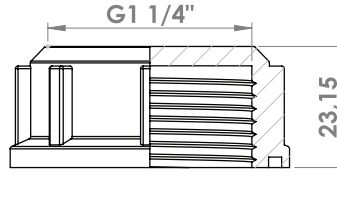
(G1 1/2" - H23,60)



300 L Filtre Kör Tapası 300 L Filter Blind Plug

212-0000119

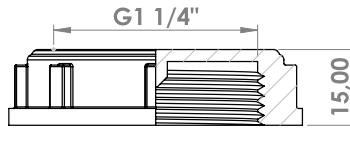
(G1 1/4" - H23,15)



Büyük Boşaltma Kör Tapası Big Drain Blind Plug

212-0000174

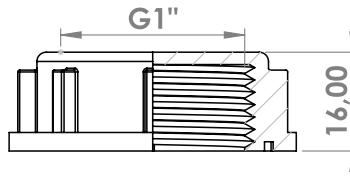
(G1 1/4" - H15)



Küçük Boşaltma Kör Tapası Small Drain Blind Plug

212-0000182

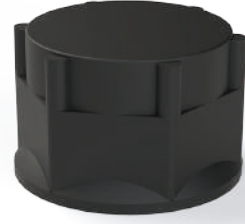
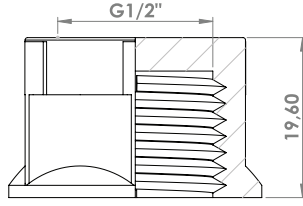
(G1" - H16)



Kol Kör Tapası
Boom Blind Plug

212-0000184

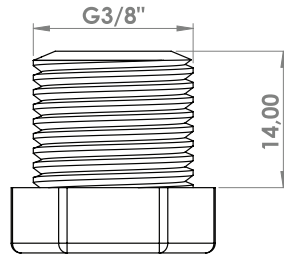
(G1/2" - H19,60)



Erkek Kör Tapa
Bling Plug

212-0000189

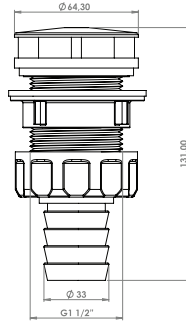
(G3/8" - H14)



**Rekorlu Anafor Kesici
Anti Vortex with Fitting**

618-0000102

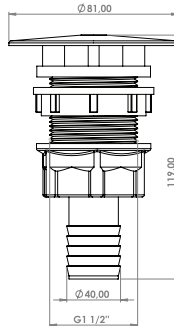
(1 1/2")



**Rekorlu Anafor Kesici
Anti Vortex with Fitting**

618-0000101

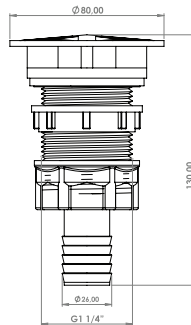
(1 1/2")



**Rekorlu Anafor Kesici
Anti Vortex with Fitting**

618-0000106

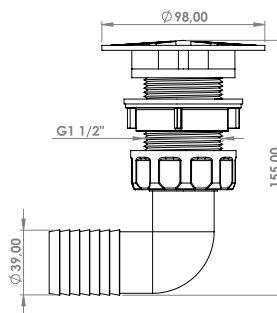
(1 1/4")



**Dirsekli Anafor Kesici
Anti Vortex with Elbow**

618-0000103

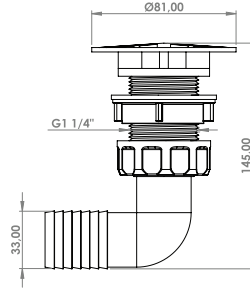
(1 1/2")



Dirsekli Anafor Kesici
Anti Vortex with Elbow

618-0000105

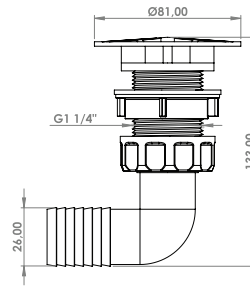
(1 1/4")



Dirsekli Anafor Kesici
Anti Vortex with Elbow

618-0000104

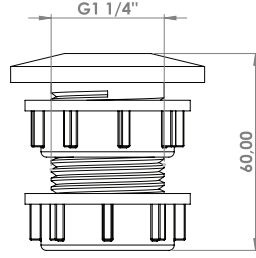
(1 1/4")



**Küçük Depo Boşaltma Tk.
Tank Drain Kit Small**

620-0000101

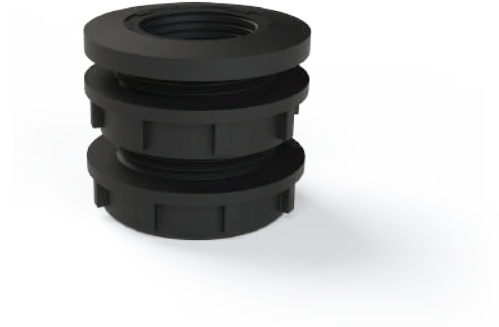
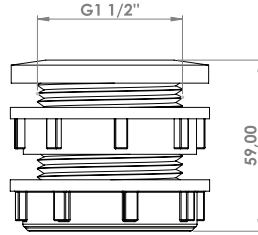
(1 1/2")



**Büyük Depo Boşaltma Tk.
Tank Drain Kit Big**

620-0000100

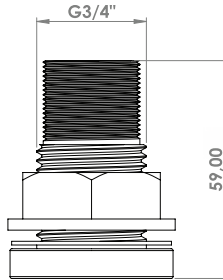
(1 1/4")



**300 L Kazan Çıkışı
Tank Outlet**

630-0000103

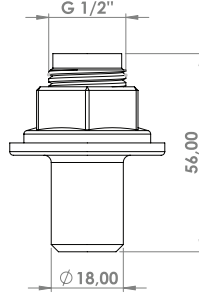
(G 3/4" - 1 1/8")



**Tahliye Rekoru
Hosetail**

630-0000100

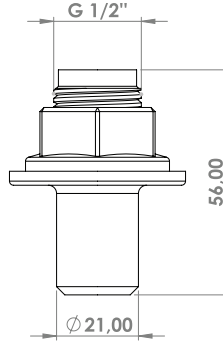
(1/2" - Ø18)



**Pasolu Tahliye Rekoru
Passed Hosetail**

630-0000101

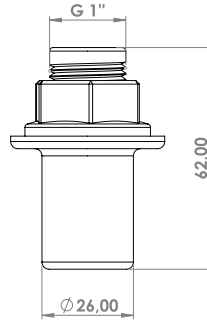
(1/2" - Ø21)



**Pasolu Düz Tahliye Rekoru
Passed Flat Hosetail**

630-0000102

(1" - Ø26)



**Tekli Damla Kesicili
Meme
Nozzle With Diaphragm
Check Valve**

626-0000100



**3'lü Damla Kesicili
Meme
3 Ways Nozzle With
Diaphragm Check Valve**

626-0000101



**4'lü Damla Kesicili
Meme
4 Ways Nozzle With
Diaphragm Check Valve**

626-0000102



**Plastik Kelepçeli Meme
Plastic Clamp Nozzle**

625-0000145

(G1 1/4" - H15)



**Plastik Kelepçeli
Yelpaze Uçlu Meme
Plastic Clamp Nozzle
With Check Valve**

625-0000148

(G1" - H16)

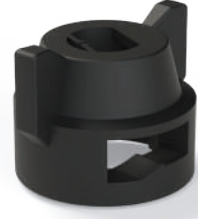


A New Era in Agricultural Sprayers

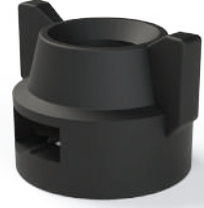
Tarımsal İlaçlama
Pompalarında Yeni Dönem



**Damla Kesicili
Meme Uç Somunu
Siyah Yelpaze
Nozzle Cap (Nut)**
213-0000138



**Damla Kesicili Konik
Meme Uç Somunu
Conical Nozzle Tip
Nut with Drip Stop**
212-0000294



**Plastik Süne
Meme
Plastic Dry
Boom-end Nozzle**
625-0000100



**Stoperli Uzun Meme Süzeği
Long Nozzle Strainer
with Stopper**
217-0000153



**Uzun Plastik Meme Süzeği
Long Plastic Nozzle Strainer**
218-0000112



**Dairesel Meme Ucu
Hollow Cone Nozzle**

218-0000124



**Dairesel Seramik Meme Ucu
Hollow Ceramic Cone Nozzle**

625-0000154



**Dairesel Meme Ucu
Helezon
Hollow Cone
Nozzle**

218-0000125



Pervane Impeller



636-0000100-01

Düz Pervane Ø 75

636-0000100-02

Düz Pervane Ø 90

636-0000100

Düz Pervane Ø 110



636-0000101-01

Helis Pervane Ø 75

636-0000101-02

Helis Pervane Ø 90

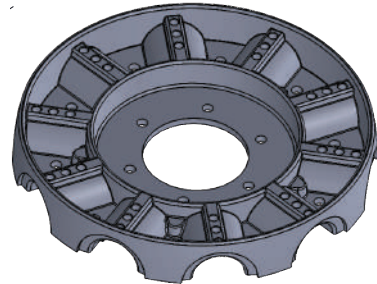
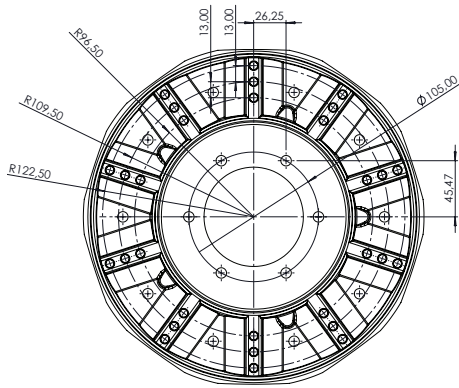
636-0000101

Helis Pervane Ø 110

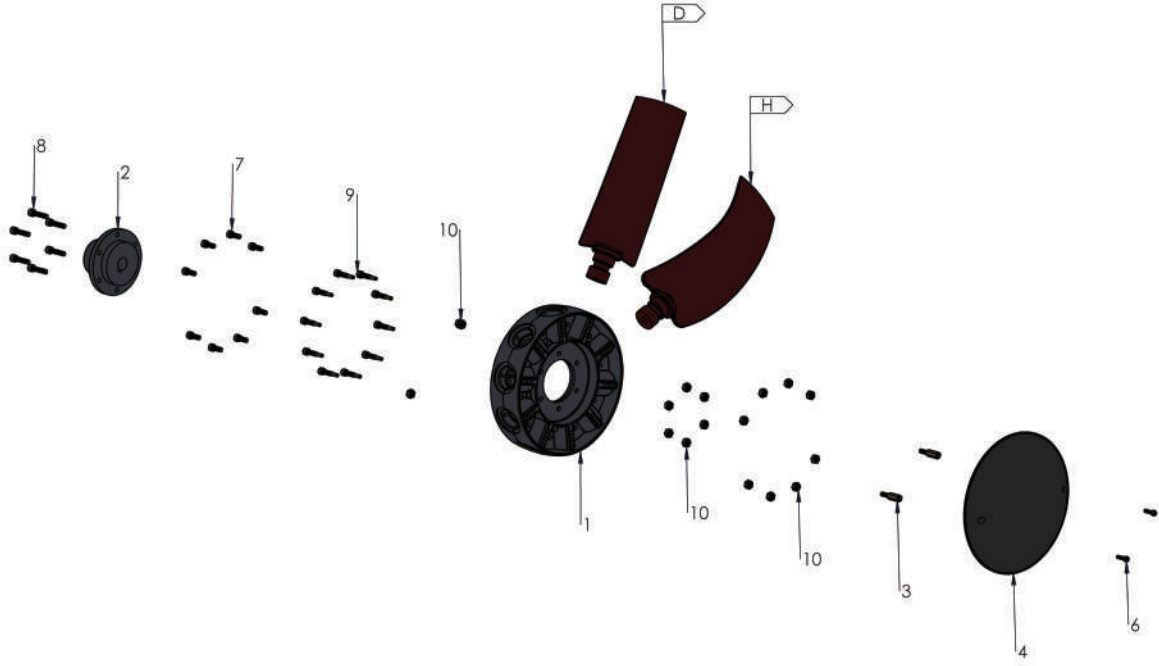


Pervane Kırmızı Alüminyum Gövde Propeller Red Aluminum Body

111-0000126



Teknik Özellik Technical Sheet



S.NU.	(D),(H)	KOD/CODE	ÜRÜN ADI	PRODUCT NAME
1	DÜZ KANAT	229-0000100	PERVANE DÜZ Q110	IMPELLER FLAT Q110
2	HELİS KANAT	229-0000101	PERVANE HELİS Q110	IMPELLER HELIX Q110
3	DÜZ KANAT	229-0000102	PERVANE DÜZ Q90	IMPELLER FLAT Q90
4	HELİS KANAT	229-0000103	PERVANE HELİS Q90	IMPELLER HELIX Q90
5	DÜZ KANAT	229-0000104	PERVANE DÜZ Q75	IMPELLER FLAT Q75
6	HELİS KANAT	229-0000105	PERVANE HELİS Q75	IMPELLER HELIX Q75

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	111-0000126	PERVANE ALÜMİNYUM GÖVDE	IMPELLER FLANGE	2
2	111-0000127	PERVANE ORTA GÖBEK	IMPELLER HUB	1
3	120-0000110	PERVANE KAPAK CİVATASI	IMPELLER COVER SCREW	2
4	212-0000274	PERVANE ÖN KAPAK	IMPELLER COVER	1
5	(D),(H)	PERVANE KANAT	IMPELLER BLADE	10
6	411-0000616	M6*16 CİVATA	SCREW	2
7	411-0000825	M8*25 CİVATA	SCREW	8
8	411-0000835	M8*35 CİVATA	SCREW	6
9	411-0000840	M8*40 CİVATA	SCREW	10
10	411-0000008	M8 SOMUN	NUT	16

Ayarlanabilir Siyah Pervane Adjustable Black Impeller



636-0000102

Ayırıcılı Pervane Ø 110

636-0000103

Ayırıcılı Pervane Ø 90

636-0000105

Ayırıcılı Pervane Ø 75



636-0000106

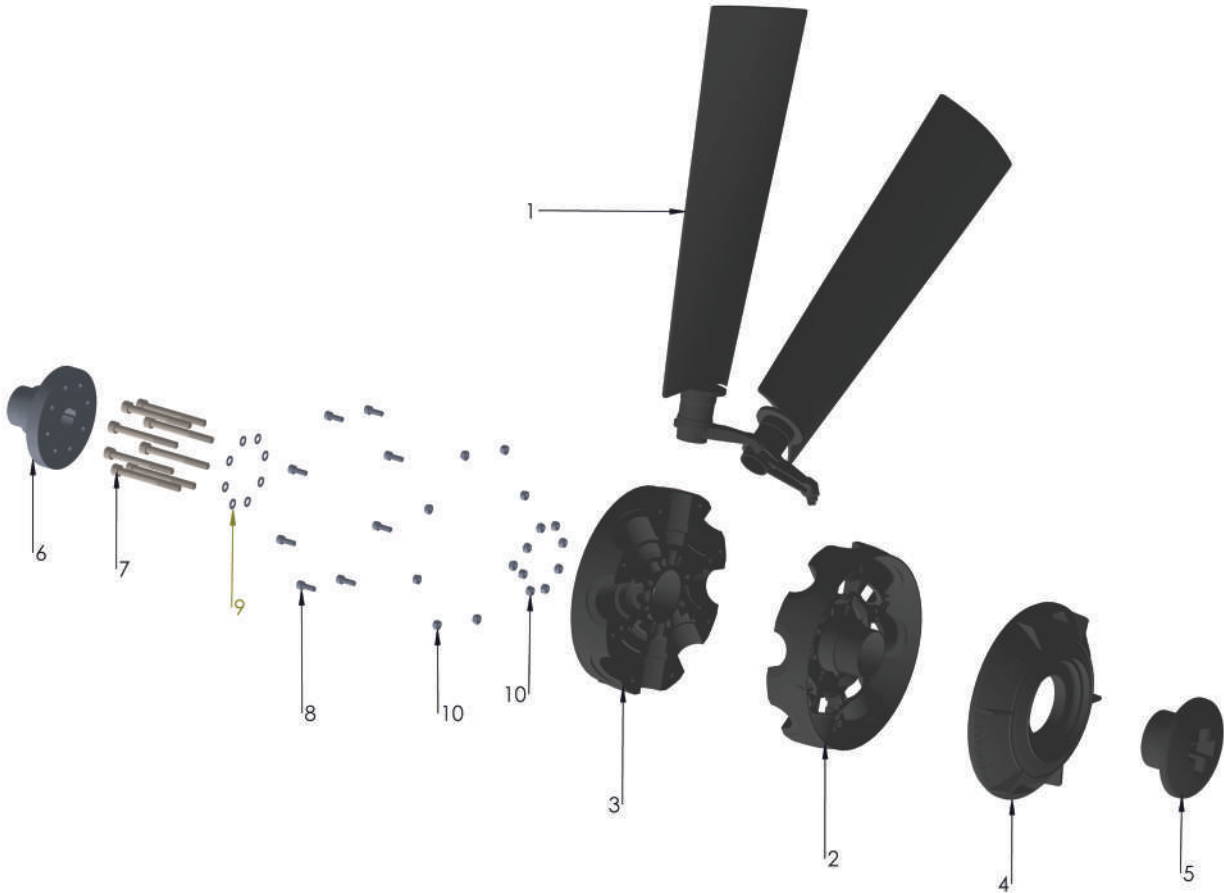
Şanzımanlı Pervane Ø 110

636-0000107

Şanzımanlı Pervane Ø 90

636-0000109

Şanzımanlı Pervane Ø 75

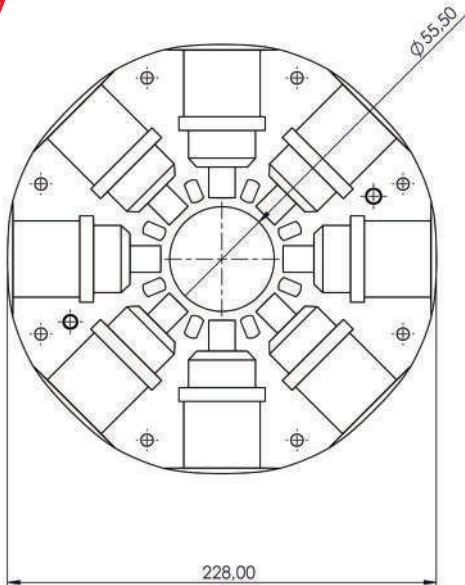


S.NU.	(D),(H)	KOD/CODE	ÜRÜN ADI	PRODUCT NAME
1	AYIRICILI KANAT	213-0000114	AYIRICILI PERVANE Ø 110	Separator Propeller Ø 110
2	ŞANZIMANLI KANAT	213-0000165	ŞANZIMANLI PERVANE Ø 110	GEARED PROPELLER Ø 110
3	AYIRICILI KANAT	213-0000123	AYIRICILI PERVANE Ø 90	SEPERATOR PROPELLER Ø 90
4	ŞANZIMANLI KANAT	213-0000151	ŞANZIMANLI PERVANE Ø 90	GEARED PROPELLER Ø 90
5	AYIRICILI KANAT	213-0000124	AYIRICILI PERVANE Ø 75	SEPARATOR PROPELLER Ø 75
6	ŞANZIMANLI KANAT	213-0000166	ŞANZIMANLI PERVANE Ø 75	GEARED PROPELLER Ø 75

S.NU.	KOD/CODE	ÜRÜN ADI	PRODUCT NAME	AD.
1	(Ş),(A)	PERVANE KANAT	IMPELLER BLADE	8
2	213-0000115	AYARLANABİLİR PERVANE AÇIK GÖVDE	ADJUSTABLE PROPELLER OPEN BODY	1
3	213-0000117	AYARLANABİLİR PERVANE KAPALI GÖVDE	ADJUSTABLE PROPELLER CLOSED BODY	1
4	212-0000144	AYARLANABİLİR PERNAVE ÖN KAPAK	ADJUSTABLE PROPELLER FRONT COVER	1
5	212-0000167	AYARLANABİLİR PERVANE PLS GÖBEK	ADJUSTABLE PROPELLER PLASTIC HUB	1
6	112-0000126	AYARLANABİLİR PERVANE ALM ORTAGÖBEK	ADJUSTABLE PROPELLER ALUMINIUM CENTER HUB	1
7	411-0000670	CIVATA M6*70	BOLT M6*70	8
8	411-0000616	CIVATA M6*16	BOLT M6*16	8
9	418-0000006	PUL M6	WASHER M6	8
10	412-0000006	SOMUN M6	NUT M6	16

Ayarlanabilir Siyah Kanat Kapalı Gövde Adjustable Black Wing Closed Body

213-0000117



Emniyet Valfi Safety Valve

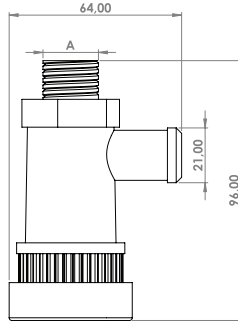
612-0000111

YP-71/81 Emniyet Valfi 3/8

612-0000100

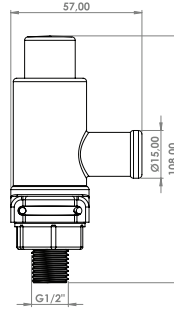
YP-145 Emniyet Valfi 1/2

Kod	A
612-0000111	3"
612-0000100	1 1/2"



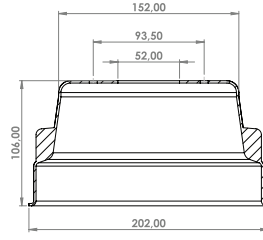
YP-70/80 Emniyet Valfi 1/2 YP-70/80 Safety Valve 1/2

612-0000102



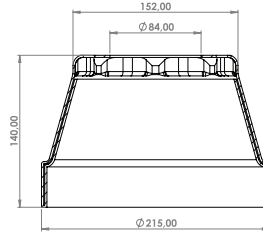
**Gübre Serpme Şaft
Muhafazası
Fertilizer Spreader
Shaft Protection**

224-0000149



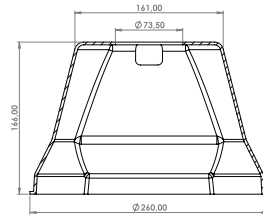
**YP-70/80 Şaft
Muhafazası
YP-70/80 Shaft
Protection**

217-0000103



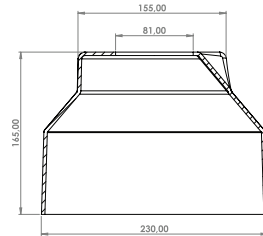
**Arkadan Çıkış Şaft
Muhafazası
Rear Exit Shaft
Protection**

224-0000150



**YP-71/81 Şaft
Muhafazası
YP-71/81 Shaft
Protection**

217-0000100



Şaft Kılıfı
Shaft Cover

216-0000100



YP-35/55 Yağdanlık
YP-35/55 Oil Can

614-0000104



YP-30/40 - 71 Yağdanlık
YP-30/40 - YP-71 Oil Can

614-0000107



YP-70 Yağdanlık
YP-70 Oil Can

614-0000106



YP-80 Yağdanlık
YP-80 Oil Can

614-0000105



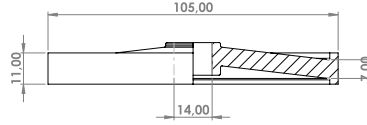
YP-70/71 Polikarbon
Yağdanlık
YP-70/71 Polycarbonate
Oil Can
614-0000101



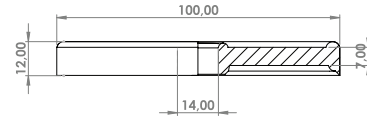
YP-81/145 Polikarbon
Yağdanlık
YP-81/145 Polycarbonate
Oil Can
614-0000102



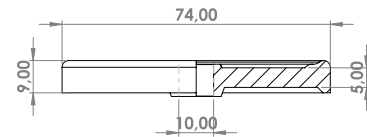
YP-70/80 Membran Lastiği
YP-70/80 Diaphragm
311-0000106



YP-71/81 Membran Lastiği
YP-71/81 Diaphragm
311-0000101

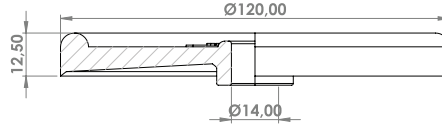


YP-30/40 Membran Lastiği
YP-30/40 Diaphragm
311-0000104



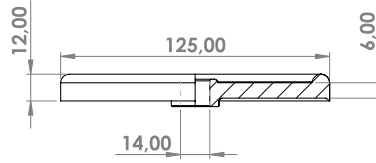
AB-135/171 Membran Lastiği
AB-135/171 Diaphragm

311-0000129



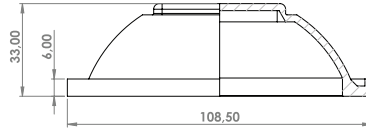
YP-120/145 Membran Lastiği
YP-120/145 Diaphragm

311-0000105



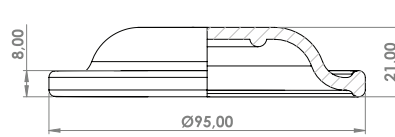
YP-35 Hava Kabı Lastiği
YP-35 Pressure Accumulator
Diaphragm

311-0000137



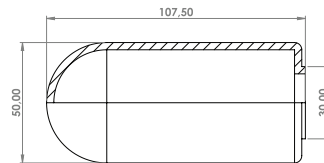
AB-135 Hava Tüpü Lastiği
AB-135 Pressure
Accumulator Diaphragm

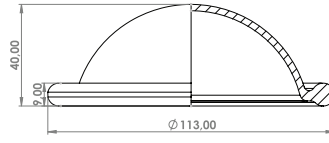
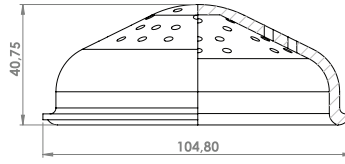
311-0000130



YP-70/80 Hava Tüpü Lastiği
YP-70/80 Pressure
Accumulator Diaphragm

311-0000113



**YP-71/81/145/135 Hava Tüpü
Lastiği****YP-71/81/145/135 Pressure
Accumulator Diaphragm****311-0000100****YP-71/81/145/171 Hava Tüpü
Koruyucu****YP-71/81/145/171 Pressure
Accumulator Protector****213-0000104****Kör Tapa
Blind Plug****212-0000136**

Ø32

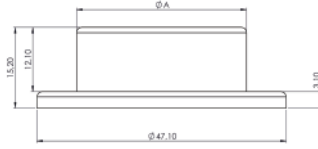
212-0000138

Ø34

212-0000195

Ø36

	A
212-0000136	32
212-0000138	34
212-0000195	36

**Teker
Plastic Wheel****228-0000104**

Ø200 mm

228-0000100

Ø190 mm

228-0000103

Ø150 mm

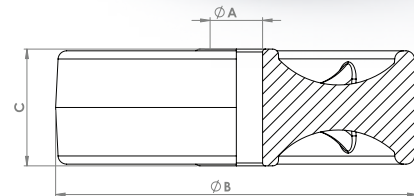
228-0000102

Ø125 mm

228-0000101

Ø90 mm

	B
228-0000104	200
228-0000100	190
228-0000103	150
228-0000102	125
228-0000101	90



12lik 15 Bakla Kablo Taşıyıcı
Cable Carrier 12-15

627-0001215



12lik 16 Bakla Kablo Taşıyıcı
Cable Carrier 12-16

627-0001216



15lik 15 Bakla Kablo Taşıyıcı
Cable Carrier 15-15

627-0001515



15lik 16 Bakla Kablo Taşıyıcı
Cable Carrier 10-15

627-0001516



10luk 15 Bakla Kablo Taşıyıcı
Cable Carrier 10-15

627-0001023



10luk 25 Bakla Kablo Taşıyıcı
Cable Carrier 10-25

624-0001025



1,5 Seramik Uç
1.5 Ceramic Tip
625-0000137



1,2 Seramik Uç
1.2 Ceramic Tip
625-0000149



Yelpaze Meme Uç
Fan-Shaped Nipple
902-0000213



Tabanca Kısa Tetikli
Pirinç Gövde
Brass Body Triggered
Spraying Gun (SHORT)
613-0000104



Tabanca Uzun Tetikli
Pirinç Gövde
Brass Body Triggered
Spraying Gun (LONG)
613-0000103



Pirinç Gövde Kısa Tabanca
Brass Body Short Spraying Gun
613-0000100



Pirinç Gvde Uzun Tabanca
Brass Body Long Spraying Gun

613-0000102



Krom Gvde Kısa Tabanca
Chrome Body Short Spraying Gun

613-0000105



Krom Gvde Uzun Tabanca
Chrome Body Long Spraying Gun

613-0000101



Kelepeli Tarla Memesi
Clamped Field Nozzle

625-0000122



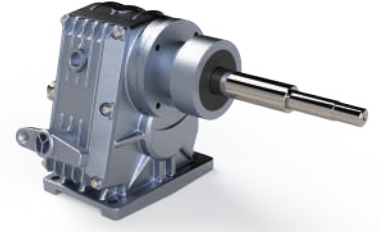
Stoperli Turbo Meme
Turbo Nozzle with Stopper

625-0000132



**Küçük İlaçlama
Şanzımanı
Atomiser Gear
Box Small**

629-0000100



**Büyük Sarı Basınç Filtresi
Brass High Pressure
Line Filter-Big**

625-0000161



**Küçük Sarı Basınç Filtresi
Brass High Pressure
Line Filter-Small**

625-0000160



20 26

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