



SKM
SAĞLAM
Refrigeration Components

SINCE
1985



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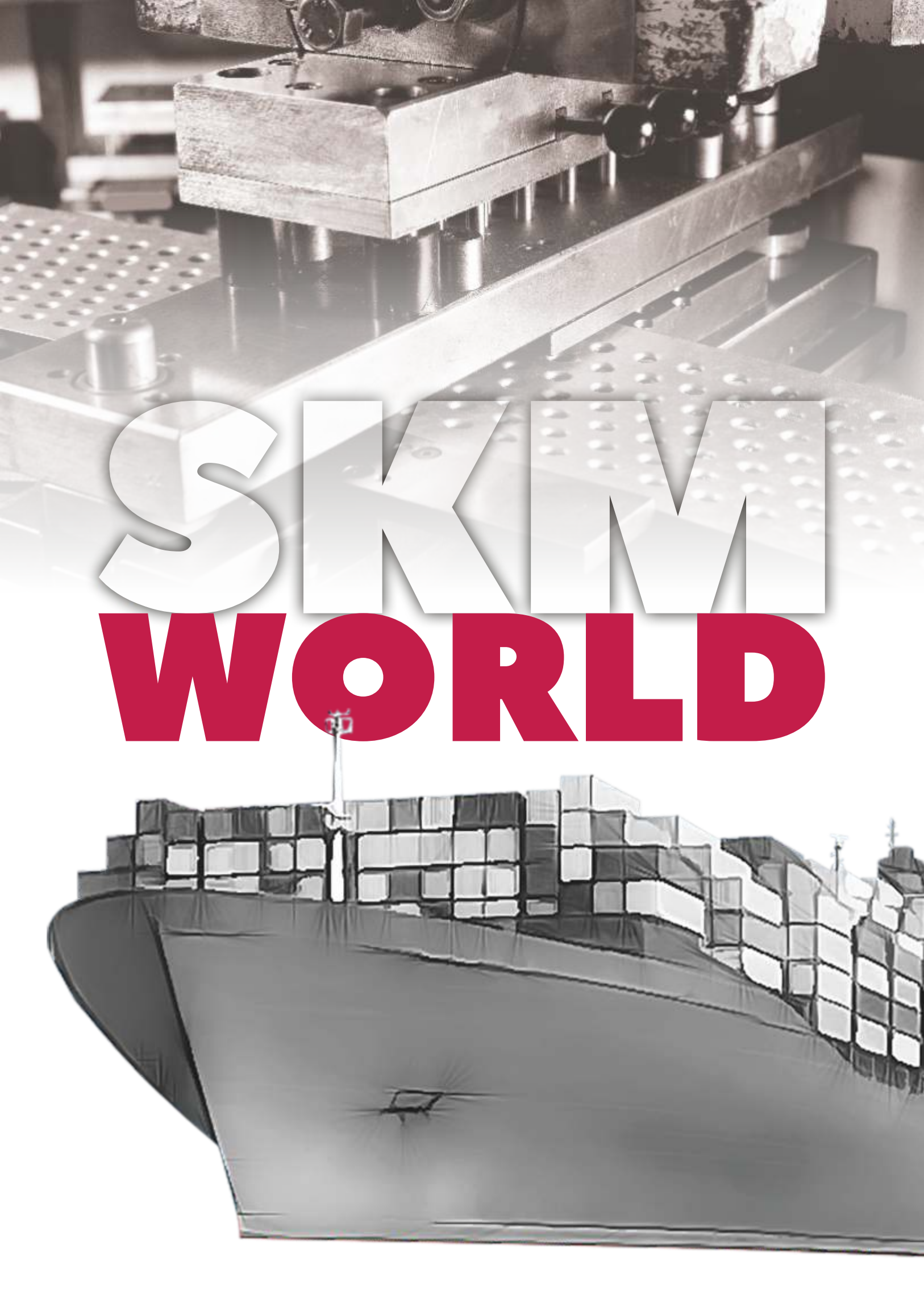
Refrigeration Components



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SKIM WORLD

HAKKIMIZDA

Sağlam Kalıp Makine; sac kalıpcılığındaki uzmanlığıyla endüstriyel soğutma ve beyaz eşya sektörlerine yedek parça ve komponent üretiminde 1985 yılından itibaren üreterek hizmet veren bir firmadır.

Cnc Torna, Cnc Kayar Otomat ve Cnc Dik işlem makinelerimiz ile imal edilen yedek parça ve komponent gruplarını en hızlı şekilde üretmeye devam etmekteyiz. 15 ila 240 ton pres kapasitesi bulunan pres parkında, kendi kalıphane bölümümüzde ürettiğimiz kalıplar ile komponent grubu parçaların imalatını en hassas şekilde yapıp zamanında teslim ederek, müşterilerimizin memnuniyetini en üst seviyede tutacak şekilde hizmet vermekteyiz.

Şirketimizde üretilen parçaların dünya kalite standartlarına uygun üretilmesi için CE sertifikalandırma belgesini de almış olup, ürünlerimizi Avrupa ve tüm dünya ülkelerine güvenle sunmaktayız.

Firmamız ISO 9001 - 2015 kalite yönetim sistemi ile yönetilmekte olup, müşterilerin her türlü talebini karşılayan, kaliteden ödün vermeyen, sektöründe öncü olan, dürüstlüğe ve satış sonrası hizmete büyük önem veren, müşterilerin talep ve beklentileri doğrultusunda zamanı iyi planlayan ve hızlı bir üretim akış sistemi sağlayarak sürekli gelişen ve kendini yenileyen bir Türk firmasıdır.

ABOUT US

Sağlam Kalıp Makine has been rendering service since 1985 in the production of reserve part and component to the sectors of industrial cooling and white appliances with its specialty on sheet metal mould making.

We are continuing to produce reserve part and component groups manufactured with our Cnc lathe, Cnc sliding automat and Cnc vertical processing machines in the quickest way. We manufacture component group parts in the quickest way with moulds that we produce in our moulding room department in press park having capacity of 15 - 240 tons, and deliver them on time, we render service to maintain customer satisfaction at the highest level.

We obtained CE certification document so that the parts produced in our Company are produced in accordance with world quality standards and we submit our products to Europe and all world countries.

Our Company is managed with ISO 9001 – 2015 quality management system, it is a Turkish company which meets all the demands of customers, does not compromise on quality, leader in its sector, pays great attention to honesty and after-sale service, plans the time well in parallel with demand and expectations of the customers and which is always developed by providing a fast production flow system and renews itself.

A close-up photograph of a person's hand holding a metal caliper over a technical drawing on a table. The hand is positioned in the center, with the fingers gripping the handle of the caliper. The caliper is a precision measuring tool with two long, thin metal legs. The technical drawing is a blueprint with various lines and text, typical of engineering or architectural plans. The background is slightly blurred, showing the person's arm and the table surface. The lighting is soft and even, highlighting the textures of the skin, metal, and paper.

SETTING THE STANDARDS
OF QUALITY

MODUL B - 97 - 23 -EG



MODUL D - CE 0036

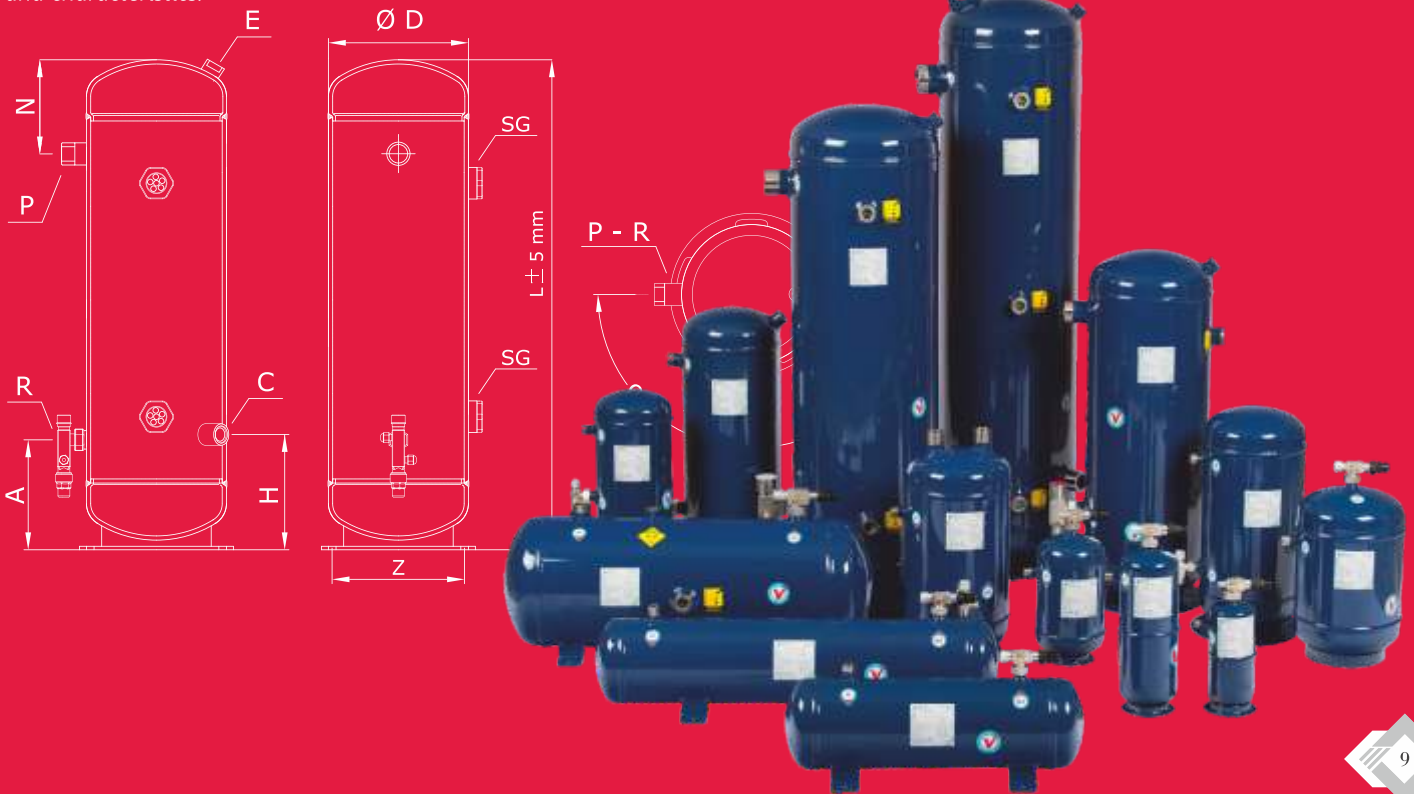




Likit depoları, sistemdeki soğutucu akışkanın sıvı olarak depolandığı tanktır. Servis gerektiğinde, soğutucu akışkanın sistemden toplanıp depolanmasında ve sistemde ani değişen soğutma yükü dalgalanmalarının karşılamasında kullanılmaktadır.

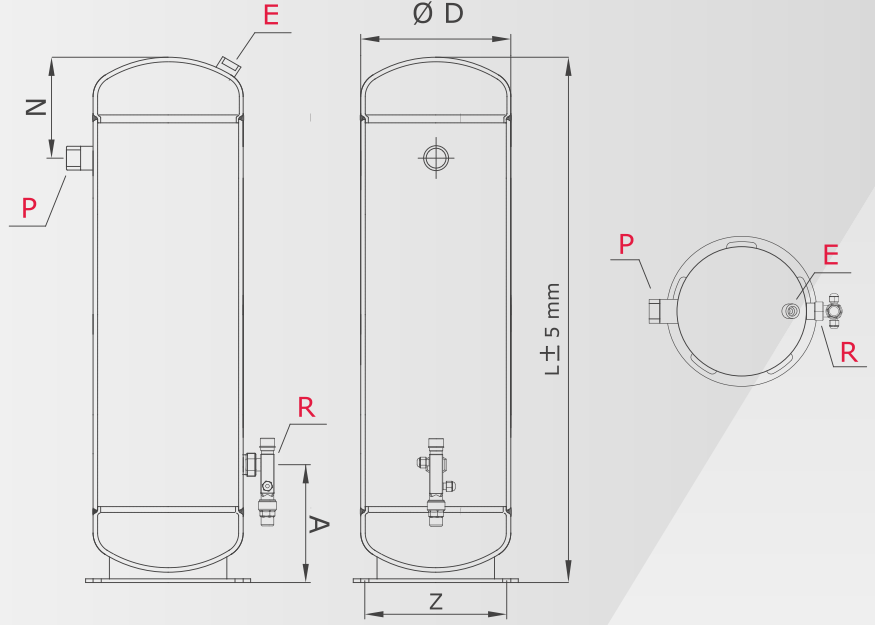
Sistemde yüksek basınç tarafında, sıvı ile sıcak gaz arasında tampon vazifesi görmektedir. Evaporatöre sıcak gazın girişini önlemek maksadıyla kullanılır. Likit depoları soğutma devresinin yüksek basınç tarafına (sıvı basma hattına) kondenser çıkışına, kondenserden daha düşük bir seviyede monte edilir. Bazen likit depolarının, kondenser çıkışına, kondenserle aynı düzeyde monte edilmesi zorunluluğu ortaya çıkar. Sisteme göre sıvı tankı seçilirken sistemdeki soğutucu akışkanın sıvı olarak kapladığı ağırlığının %20 fazlasını alabilecek kapasitede seçilmelidir. İstenildiği takdirde farklı kapasitelerde ve özelliklerde imalat yapılabilmektedir.

The liquid receivers are tanks where cooler flow in the system is stored as a liquid. When service is required, they are used in collecting, the cooler flow from the system and storing it and in meeting fluctuations of cooler load changing immediately in the system. They serve as buffer among liquid and hot gas at high pressure side in the system. They are used to prevent that hot gas enters in the evaporator. The liquid receivers are installed to high pressure side (at liquid pressing line) of cooler cycler, condenser outlet at a level lower then condenser. Sometimes it is compulsory to install liquid storages to condenser outlets at a level which is the same with condenser. While liquid tank is selected according to the system, it must be selected in a way to have capacity which can take more than 20% of weight covered by cooler flow as a liquid. In case it is demanded, manufacture can be performed in different capacities and characteristics.



DİK LİKİT DEPOLARI

VERTICAL LIQUID RECEIVERS



- P** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- R** Outlet Connection (Rotalock Valve Connection) / Çıkış Bağlantısı (Rotalock Vana Bağlantı Adaptörü)
- E** Safety Valve Connection / Emniyet Valfi Bağlantısı

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

İlave Dökümantasyonlar

Kullanım Klavuzu
Deklarasyonlar

Documentations

Operating Manual
Declaration of Conformity

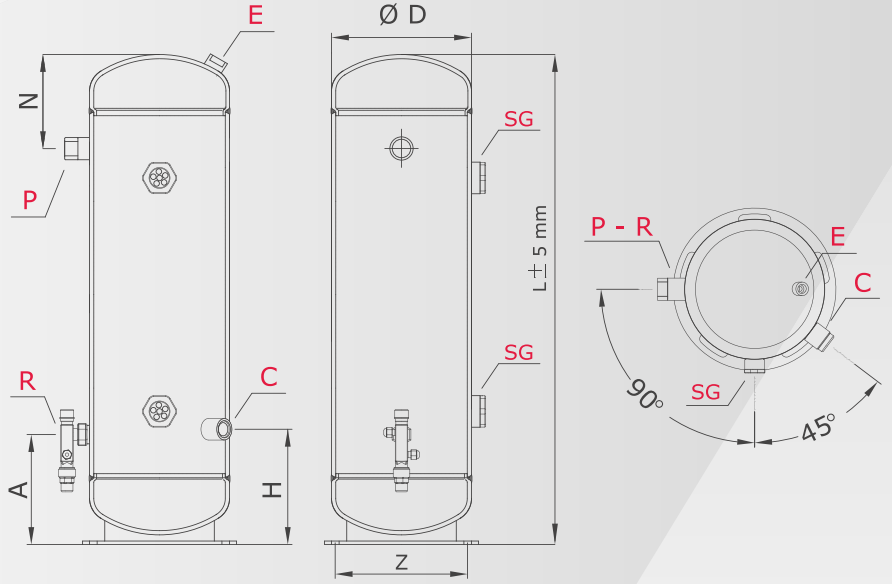


Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	INLET	OUTLET	N	A	SAFETY	Z
KOD	LİTER	D [mm]	L [mm]	ODS [mm]	ROTALOCK VALVE	İNLET	OUTLET	VALVE	[mm]
SDLD04-OV-3/8-1-D4	4	Ø 114	470	3/8" - Ø 10	1"RV-3/8"	60 mm	130 mm	OPTION	127
SDLD04-OV-3/8-1-D5	4	Ø 140	330	3/8" - Ø 10	1"RV-3/8"	90 mm	130 mm	OPTION	127
SDLD05-OV-1/2-1-D5	5	Ø 140	390	1/2" - Ø 12	1"RV-1/2"	90 mm	130 mm	OPTION	127
SDLD06-OV-1/2-1-D5	6	Ø 140	480	1/2" - Ø 12	1"RV-1/2"	90 mm	130 mm	OPTION	127
SDLD06-OV-1/2-1-D6	6	Ø 165	340	1/2" - Ø 12	1"RV-1/2"	100 mm	130 mm	OPTION	127
SDLD7,5-OV-1/2-1-D6	7,5	Ø 165	420	1/2" - Ø 12	1"RV-1/2"	100 mm	130 mm	OPTION	127
SDLD10-OV-5/8-1-D6	10	Ø 165	545	5/8" - Ø 16	1"RV-5/8"	100 mm	130 mm	OPTION	127
SDLD10-OV-5/8-1-D8	10	Ø 219	345	5/8" - Ø 16	1"RV-5/8"	120 mm	140 mm	OPTION	200
SDLD13-OVE-5/8-1-D8	13	Ø 219	420	5/8" - Ø 16	1"RV-5/8"	120 mm	140 mm	1/2" NPT	200
SDLD15-OVE-5/8-1-D8	15	Ø 219	485	5/8" - Ø 16	1"RV-5/8"	120 mm	140 mm	1/2" NPT	200
SDLD16-OVE-5/8-1-D8	16	Ø 219	505	5/8" - Ø 16	1"RV-5/8"	120 mm	140 mm	1/2" NPT	200
SDLD18-OVE-5/8-1-D8	18	Ø 219	565	3/4" - Ø 19	1"RV-5/8"	125 mm	140 mm	1/2" NPT	200
SDLD20-OVE-7/8-1 1/4-D8	20	Ø 219	625	7/8" - Ø 22	1 1/4"RV-7/8"	125 mm	170 mm	1/2" NPT	200
SDLD25-OVE-1 1/8-1 1/4-D8	25	Ø 219	775	1 1/8" - Ø 28	1 1/4"RV-1 1/8"	130 mm	170 mm	1/2" NPT	200
SDLD30-OVE-1 1/8-1 1/4-D10	30	Ø 273	600	1 1/8" - Ø 28	1 1/4"RV-1 1/8"	155 mm	210 mm	1/2" NPT	250
SDLD40-OVE-1 3/8-1 3/4-D10	40	Ø 273	810	1 3/8" - Ø 35	1 3/4"RV-1 3/8"	160 mm	210 mm	1/2" NPT	250
SDLD50-OVE-1 3/8-1 3/4-D10	50	Ø 273	970	1 3/8" - Ø 35	1 3/4"RV-1 3/8"	160 mm	210 mm	1/2" NPT	250
SDLD60-OVE-1 5/8-1 3/4-D10	60	Ø 273	1210	1 5/8" - Ø 42	1 3/4"RV-1 5/8"	160 mm	210 mm	1/2" NPT	250
SDLD70-OVE-1 5/8-1 3/4-D10	70	Ø 273	1380	1 5/8" - Ø 42	1 3/4"RV-1 5/8"	160 mm	210 mm	1/2" NPT	250
SDLD80-OVE-1 5/8-1 3/4-D12	80	Ø 323	1120	1 5/8" - Ø 42	1 3/4"RV-1 5/8"	170 mm	225 mm	1/2" NPT	300

GÖZETLEMELİ DİK LİKİT DEPOLARI

VERTICAL LIQUID RECEIVERS WITH SIGHT GLASSES



- P** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- R** Outlet Connection (Rotalock Valve Connection) / Çıkış Bağlantısı (Rotalock Vana Bağlantı Adaptörü)
- E** Safety Valve Connection / Emniyet Valfi Bağlantısı
- SG** Sight Glass / Gözetleme Camı
- C** Liquid Level Sensor Connection (Optional) / Likit Seviye Sensör Bağlantısı (Opsiyonel)

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

İlave Dökümantasyonlar

Kullanım Klavuzu
Deklarasyonlar

Documentations

Operating Manual
Declaration of Conformity

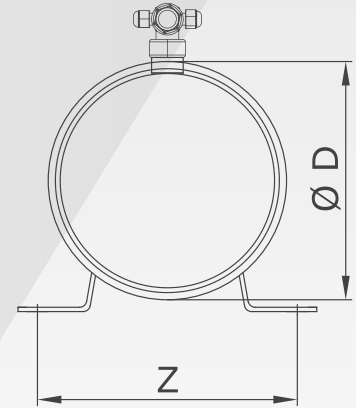
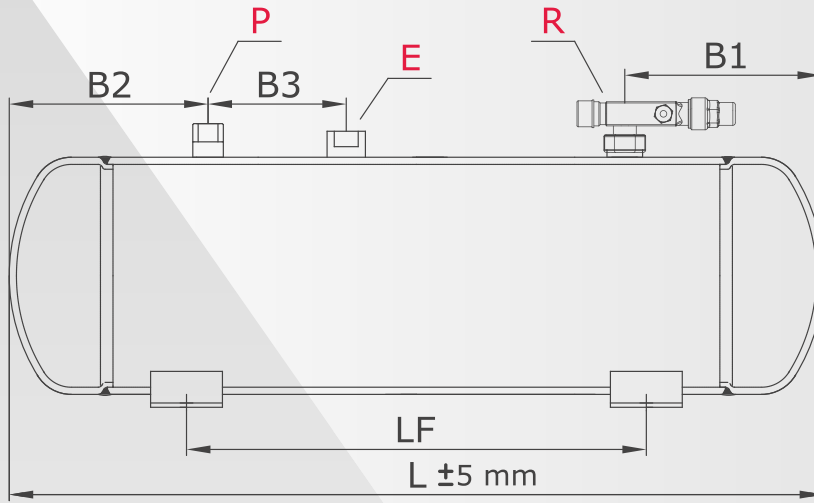


Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	INLET	OUTLET	N	A	SIGHT GLASS	SAFETY	Z
KOD	LITER	D [mm]	L [mm]	ODS [mm]	ROTALOCK VALVE	INLET	OUTLET	SW36	VALVE	[mm]
SG1DLD04-OV-3/8-1-D4	4	Ø 114	470	3/8"	1"RV-3/8"	60 mm	130 mm	SGx1	X	127
SG1DLD04-OV-3/8-1-D5	4	Ø 140	330	3/8"	1"RV-3/8"	90 mm	130 mm	SGx1	X	127
SG1DLD05-OV-1/2-1-D5	5	Ø 140	390	1/2"	1"RV-1/2"	90 mm	130 mm	SGx1	X	127
SG1DLD06-OV-1/2-1-D5	6	Ø 140	480	1/2"	1"RV-1/2"	90 mm	130 mm	SGx1	X	127
SG1DLD06-OV-1/2-1-D6	6	Ø 165	340	1/2"	1"RV-1/2"	100 mm	130 mm	SGx1	X	127
SG1DLD7,5-OV-1/2-1-D6	7,5	Ø 165	420	1/2"	1"RV-1/2"	100 mm	130 mm	SGx1	X	127
SG1DLD10-OV-5/8-1-D6	10	Ø 165	545	5/8"	1"RV-5/8"	100 mm	130 mm	SGx1	X	127
SG1DLD10-OV-5/8-1-D8	10	Ø 219	345	5/8"	1"RV-5/8"	120 mm	140 mm	SGx1	X	200
SG1DLD13-OVE-5/8-1-D8	13	Ø 219	420	5/8"	1"RV-5/8"	120 mm	140 mm	SGx1	1/2" NPT	200
SG2DLD15-OVE-5/8-1-D8	15	Ø 219	485	5/8"	1"RV-5/8"	120 mm	140 mm	SGx2	1/2" NPT	200
SG2DLD16-OVE-5/8-1-D8	16	Ø 219	505	5/8"	1"RV-5/8"	120 mm	140 mm	SGx2	1/2" NPT	200
SG2DLD18-OVE-3/4-1-D8	18	Ø 219	565	3/4"	1"RV-5/8"	125 mm	140 mm	SGx2	1/2" NPT	200
SG2DLD20-OVE-7/8-1 1/4-D8	20	Ø 219	625	7/8"	1 1/4"RV-7/8"	125 mm	170 mm	SGx2	1/2" NPT	200
SG2DLD25-OVE-1 1/8-1 1/4-D8	25	Ø 219	775	1 1/8"	1 1/4"RV-1 1/8"	130 mm	170 mm	SGx2	1/2" NPT	200
SG2DLD30-OVE-1 1/8-1 1/4-D10	30	Ø 273	600	1 1/8"	1 1/4"RV-1 1/8"	155 mm	210 mm	SGx2	1/2" NPT	250
SG2DLD40-OVE-1 3/8-1 3/4-D10	40	Ø 273	810	1 3/8"	1 3/4"RV-1 3/8"	160 mm	210 mm	SGx2	1/2" NPT	250
SG2DLD50-OVE-1 3/8-1 3/4-D10	50	Ø 273	970	1 3/8"	1 3/4"RV-1 3/8"	160 mm	210 mm	SGx2	1/2" NPT	250
SG2DLD60-OVE-1 5/8-1 3/4-D10	60	Ø 273	1210	1 5/8"	1 3/4"RV-1 5/8"	160 mm	210 mm	SGx2	1/2" NPT	250
SG2DLD70-OVE-1 5/8-1 3/4-D10	70	Ø 273	1380	1 5/8"	1 3/4"RV-1 5/8"	160 mm	210 mm	SGx2	1/2" NPT	250
SG2DLD80-OVE-1 5/8-1 3/4-D12	80	Ø 323	1120	1 5/8"	1 3/4"RV-1 5/8"	170 mm	225 mm	SGx2	1/2" NPT	300
SG2DLD90-OVE-1 5/8-1 3/4-D12	90	Ø 323	1240	1 5/8"	1 3/4"RV-1 5/8"	170 mm	225 mm	SGx2	1/2" NPT	300
SG3DLD100-OVE-2 1/8-2 1/4-D12	100	Ø 323	1390	2 1/8"	2 1/4"RV-2 1/8"	190 mm	225 mm	SGx3	1/2" NPT	300
SG3DLD130-OVE-2 1/8-2 1/4-D12	130	Ø 323	1760	2 1/8"	2 1/4"RV-2 1/8"	190 mm	225 mm	SGx3	1/2" NPT	300
SG2DLD130-OVE-2 1/8-2 1/4-D16	130	Ø 406	1155	2 1/8"	2 1/4"RV-2 1/8"	200 mm	225 mm	SGx2	1/2" NPT	404
SG3DLD150-OVE-2 1/8-2 1/4-D12	150	Ø 323	2020	2 1/8"	2 1/4"RV-2 1/8"	190 mm	225 mm	SGx3	1/2" NPT	300
SG3DLD150-OVE-2 1/8-2 1/4-D16	150	Ø 406	1335	2 1/8"	2 1/4"RV-2 1/8"	200 mm	225 mm	SGx3	1/2" NPT	404
SG3DLD180-OVE-2 1/8-2 1/4-D16	180	Ø 406	1570	2 1/8"	2 1/4"RV-2 1/8"	200 mm	225 mm	SGx3	1/2" NPT	404
SG3DLD200-OVE-2 1/8-2 1/4-D16	200	Ø 406	1775	2 1/8"	2 1/4"RV-2 1/8"	200 mm	225 mm	SGx3	1/2" NPT	404
SG3DLD200-OVE-2 1/8-2 1/4-D18	200	Ø 480	1280	2 1/8"	2 1/4"RV-2 1/8"	220 mm	245 mm	SGx3	1/2" NPT	460
SG3DLD200-OVE-2 1/8-2 1/4-D20	200	Ø 508	1205	2 1/8"	2 1/4"RV-2 1/8"	230 mm	265 mm	SGx3	1/2" NPT	480
SG3DLD225-OVE-2 1/8-2 1/4-D16	225	Ø 406	2005	2 1/8"	2 1/4"RV-2 1/8"	200 mm	225 mm	SGx3	1/2" NPT	404
SG3DLD225-OVE-2 1/8-2 1/4-D18	225	Ø 480	1430	2 1/8"	2 1/4"RV-2 1/8"	220 mm	245 mm	SGx3	1/2" NPT	460
SG3DLD225-OVE-2 1/8-2 1/4-D20	225	Ø 508	1340	2 1/8"	2 1/4"RV-2 1/8"	230 mm	265 mm	SGx3	1/2" NPT	480
SG3DLD250-OVE-2 1/8-2 1/4-D18	250	Ø 480	1570	2 1/8"	2 1/4"RV-2 1/8"	220 mm	245 mm	SGx3	1/2" NPT	460
SG3DLD250-OVE-2 1/8-2 1/4-D20	250	Ø 508	1475	2 1/8"	2 1/4"RV-2 1/8"	230 mm	265 mm	SGx3	1/2" NPT	480
SG3DLD300-OOE-2 5/8-2 5/8-D18	300	Ø 480	1860	ODS 66	ODS 66	260 mm	290 mm	SGx3	1/2" NPT	460
SG3DLD300-OOE-2 5/8-2 5/8-D20	300	Ø 508	1750	ODS 66	ODS 66	270 mm	300 mm	SGx3	1/2" NPT	480
SG3DLD350-OOE-3 1/8-3 1/8-D18	350	Ø 480	2150	ODS 80	ODS 80	270 mm	300 mm	SGx3	1/2" NPT	460
SG3DLD350-OOE-3 1/8-3 1/8-D20	350	Ø 508	2015	ODS 80	ODS 80	280 mm	300 mm	SGx3	1/2" NPT	480
SG3DLD400-OOE-3 1/8-3 1/8-D18	400	Ø 480	2450	ODS 80	ODS 80	270 mm	300 mm	SGx3	1/2" NPT	460
SG3DLD400-OOE-3 1/8-3 1/8-D20	400	Ø 508	2285	ODS 80	ODS 80	280 mm	300 mm	SGx3	1/2" NPT	480
SG3DLD450-OOE-3 1/8-3 1/8-D20	450	Ø 508	2560	ODS 80	ODS 80	280 mm	300 mm	SGx3	1/2" NPT	480
SG3DLD450-OOE-3 1/8-3 1/8-D24	450	Ø 640	1610	ODS 80	ODS 80	310 mm	330 mm	SGx3	1/2" NPT	610
SG3DLD500-OOE-3 5/8-3 5/8-D24	500	Ø 640	1775	ODS 92	ODS 92	310 mm	330 mm	SGx3	1/2" NPT	610
SG3DLD560-OOE-4 1/8-4 1/8-D24	560	Ø 640	1975	ODS 105	ODS 105	330 mm	350 mm	SGx3	1/2" NPT	610
SG3DLD600-OOE-4 1/8-4 1/8-D24	600	Ø 640	2095	ODS 105	ODS 105	330 mm	350 mm	SGx3	1/2" NPT	610

YATIK LİKİT DEPOLARI

HORIZONTAL LIQUID RECEIVERS



- P** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- R** Outlet Connection (Rotalock Valve Connection) / Çıkış Bağlantısı (Rotalock Vana Bağlantı Adaptörü)
- E** Safety Valve Connection / Emniyet Valfi Bağlantısı

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

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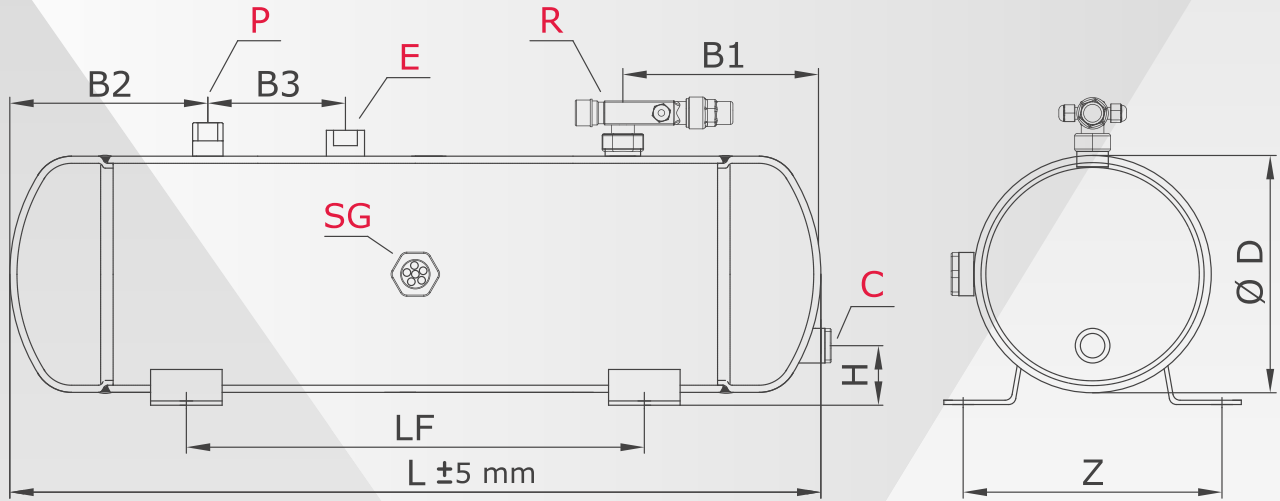


Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	INLET	OUTLET	LF	B1	B2	B3	Z	SAFETY
KOD	LITER	D [mm]	L [mm]	ODS	ROTALOCK VALVE	[mm]	[mm]	[mm]	[mm]	[mm]	VALVE
SYLD04-OV-3/8-1-D4	4	Ø 114	455	3/8"	1"RV-3/8"	300	60	60	140	145	X
SYLD04-OV-3/8-1-D5	4	Ø 140	315	3/8"	1"RV-3/8"	120	100	100	60	155	X
SYLD05-OV-1/2-1-D5	5	Ø 140	375	1/2"	1"RV-1/2"	180	100	100	90	155	X
SYLD06-OV-1/2-1-D5	6	Ø 140	465	1/2"	1"RV-1/2"	270	100	100	130	155	X
SYLD06-OV-1/2-1-D6	6	Ø 165	325	1/2"	1"RV-1/2"	115	110	110	50	185	X
SYLD7,5-OV-1/2-1-D6	7,5	Ø 165	405	1/2"	1"RV-1/2"	195	110	110	90	185	X
SYLD10-OV-5/8-1-D6	10	Ø 165	530	5/8"	1"RV-5/8"	320	110	110	140	185	X
SYLD10-OV-5/8-1-D8	10	Ø 219	330	5/8"	1"RV-5/8"	110	120	120	50	185	X
SYLD13-OVE-5/8-1-D8	13	Ø 219	405	5/8"	1"RV-5/8"	185	120	120	80	185	1/2" NPT
SYLD15-OVE-5/8-1-D8	15	Ø 219	470	5/8"	1"RV-5/8"	250	120	120	120	185	1/2" NPT
SYLD16-OVE-5/8-1-D8	16	Ø 219	490	5/8"	1"RV-5/8"	250	120	120	120	185	1/2" NPT
SYLD18-OVE-3/4-1-D8	18	Ø 219	550	3/4"	1"RV-5/8"	320	120	120	120	185	1/2" NPT
SYLD20-OVE-7/8-1 1/4-D8	20	Ø 219	610	7/8"	1 1/4"RV-7/8"	320	130	130	150	185	1/2" NPT
SYLD25-OVE-1 1/8-1 1/4-D8	25	Ø 219	760	1 1/8"	1 1/4"RV-1 1/8"	500	130	130	180	185	1/2" NPT
SYLD30-OVE-1 1/8-1 1/4-D10	30	Ø 273	585	1 1/8"	1 1/4"RV-1 1/8"	265	145	145	150	220	1/2" NPT
SYLD40-OVE-1 3/8-1 3/4-D10	40	Ø 273	795	1 3/8"	1 3/4"RV-1 3/8"	475	170	170	220	220	1/2" NPT
SYLD50-OVE-1 3/8-1 3/4-D10	50	Ø 273	955	1 3/8"	1 3/4"RV-1 3/8"	635	170	170	220	220	1/2" NPT
SYLD60-OVE-1 5/8-1 3/4-D10	60	Ø 273	1195	1 5/8"	1 3/4"RV-1 5/8"	875	180	180	250	220	1/2" NPT
SYLD70-OVE-1 5/8-1 3/4-D10	70	Ø 273	1365	1 5/8"	1 3/4"RV-1 5/8"	1045	180	180	250	220	1/2" NPT
SYLD80-OVE-1 5/8-1 3/4-D12	80	Ø 323	1105	1 5/8"	1 3/4"RV-1 5/8"	745	200	200	250	340	1/2" NPT
SYLD90-OVE-1 5/8-1 3/4-D12	90	Ø 323	1225	1 5/8"	1 3/4"RV-1 5/8"	865	200	200	300	340	1/2" NPT
SYLD100-OVE-2 1/8-2 1/4-D12	100	Ø 323	1375	2 1/8"	2 1/4"RV-2 1/8"	1015	200	200	300	340	1/2" NPT
SYLD130-OVE-2 1/8-2 1/4-D12	130	Ø 323	1745	2 1/8"	2 1/4"RV-2 1/8"	1385	200	200	350	340	1/2" NPT
SYLD130-OVE-2 1/8-2 1/4-D16	130	Ø 406	1140	2 1/8"	2 1/4"RV-2 1/8"	725	230	230	250	420	1/2" NPT
SYLD150-OVE-2 1/8-2 1/4-D12	150	Ø 323	2005	2 1/8"	2 1/4"RV-2 1/8"	1645	200	200	400	340	1/2" NPT
SYLD150-OVE-2 1/8-2 1/4-D16	150	Ø 406	1320	2 1/8"	2 1/4"RV-2 1/8"	900	230	230	300	420	1/2" NPT
SYLD180-OVE-2 1/8-2 1/4-D16	180	Ø 406	1555	2 1/8"	2 1/4"RV-2 1/8"	1140	230	230	300	420	1/2" NPT
SYLD200-OVE-2 1/8-2 1/4-D16	200	Ø 406	1760	2 1/8"	2 1/4"RV-2 1/8"	1340	230	230	350	420	1/2" NPT
SYLD200-OVE-2 1/8-2 1/4-D18	200	Ø 480	1265	2 1/8"	2 1/4"RV-2 1/8"	810	260	260	300	490	1/2" NPT
SYLD200-OVE-2 1/8-2 1/4-D20	200	Ø 508	1190	2 1/8"	2 1/4"RV-2 1/8"	710	290	290	260	520	1/2" NPT
SYLD225-OVE-2 1/8-2 1/4-D16	225	Ø 406	1990	2 1/8"	2 1/4"RV-2 1/8"	1505	230	230	400	420	1/2" NPT
SYLD225-OVE-2 1/8-2 1/4-D18	225	Ø 480	1415	2 1/8"	2 1/4"RV-2 1/8"	960	260	260	300	490	1/2" NPT
SYLD225-OVE-2 1/8-2 1/4-D20	225	Ø 508	1325	2 1/8"	2 1/4"RV-2 1/8"	850	290	290	300	520	1/2" NPT
SYLD250-OVE-2 1/8-2 1/4-D18	250	Ø 480	1555	2 1/8"	2 1/4"RV-2 1/8"	1100	260	260	300	490	1/2" NPT
SYLD250-OVE-2 1/8-2 1/4-D20	250	Ø 508	1460	2 1/8"	2 1/4"RV-2 1/8"	985	290	290	300	520	1/2" NPT
SYLD300-OOE-2 5/8-2 5/8-D18	300	Ø 480	1845	ODS 66	ODS 66	1400	260	260	400	490	1/2" NPT
SYLD300-OOE-2 5/8-2 5/8-D20	300	Ø 508	1735	ODS 66	ODS 66	1260	290	290	350	520	1/2" NPT
SYLD350-OOE-3 1/8-3 1/8-D18	350	Ø 480	2135	ODS 80	ODS 80	1690	280	280	400	490	1/2" NPT
SYLD350-OOE-3 1/8-3 1/8-D20	350	Ø 508	2000	ODS 80	ODS 80	1525	310	310	400	520	1/2" NPT
SYLD400-OOE-3 1/8-3 1/8-D18	400	Ø 480	2435	ODS 80	ODS 80	1985	280	280	500	490	1/2" NPT
SYLD400-OOE-3 1/8-3 1/8-D20	400	Ø 508	2270	ODS 80	ODS 80	1795	310	310	500	520	1/2" NPT
SYLD450-OOE-3 1/8-3 1/8-D20	450	Ø 508	2545	ODS 80	ODS 80	2070	310	310	500	520	1/2" NPT
SYLD450-OOE-3 1/8-3 1/8-D24	450	Ø 640	1595	ODS 80	ODS 80	1070	360	360	300	660	1/2" NPT
SYLD500-OOE-3 5/8-3 5/8-D24	500	Ø 640	1760	ODS 92	ODS 92	1235	370	370	350	660	1/2" NPT
SYLD560-OOE-4 1/8-4 1/8-D24	560	Ø 640	1960	ODS 105	ODS 105	1435	380	380	400	660	1/2" NPT
SYLD600-OOE-4 1/8-4 1/8-D24	600	Ø 640	2080	ODS 105	ODS 105	1555	380	380	450	660	1/2" NPT

GÖZETLEMELİ YATIK LİKİT DEPOLARI

HORIZONTAL LIQUID RECEIVERS WITH SIGHT GLASSES



- P** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- R** Outlet Connection (Rotalock Valve Connection) / Çıkış Bağlantısı (Rotalock Vana Bağlantı Adaptörü)
- E** Safety Valve Connection / Emniyet Valfi Bağlantısı
- SG** Sight Glass / Gözetleme Camı
- C** Liquid Level Sensor Connection (Optional) / Likit Seviye Sensör Bağlantısı (Opsiyonel)

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

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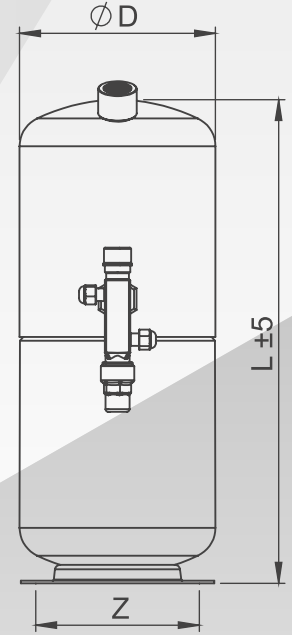
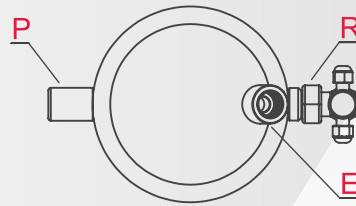
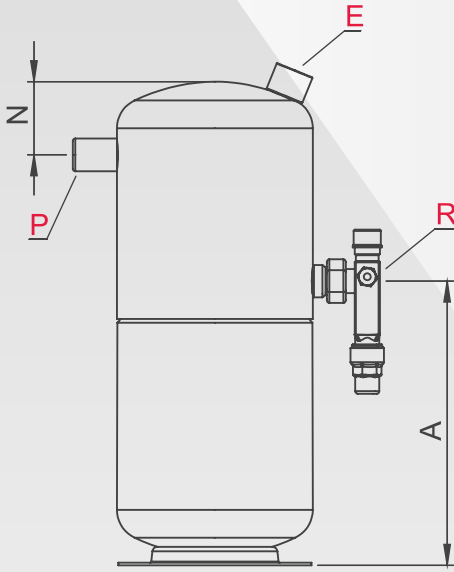


Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	INLET	OUTLET	LF	B1	B2	B3	Z	H	SIGHT GLASS	SAFETY
KOD	LITER	D [mm]	L [mm]	ODS	ROTALOCK VALVE	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	SW36	VALVE
SG1YLD04-OV-3/8-1-D4	4	Ø 114	455	3/8"	1"RV-3/8"	300	60	60	140	145	X	SGx1	X
SG1YLD04-OV-3/8-1-D5	4	Ø 140	315	3/8"	1"RV-3/8"	120	100	100	60	155	X	SGx1	X
SG1YLD05-OV-1/2-1-D5	5	Ø 140	375	1/2"	1"RV-1/2"	180	100	100	90	155	X	SGx1	X
SG1YLD06-OV-1/2-1-D5	6	Ø 140	465	1/2"	1"RV-1/2"	270	100	100	130	155	X	SGx1	X
SG1YLD06-OV-1/2-1-D6	6	Ø 165	325	1/2"	1"RV-1/2"	115	110	110	50	185	X	SGx1	X
SG1YLD7,5-OV-1/2-1-D6	7,5	Ø 165	405	1/2"	1"RV-1/2"	195	110	110	90	185	X	SGx1	X
SG1YLD10-OV-5/8-1-D6	10	Ø 165	530	5/8"	1"RV-5/8"	320	110	110	140	185	X	SGx1	X
SG1YLD10-OV-5/8-1-D8	10	Ø 219	330	5/8"	1"RV-5/8"	110	120	120	50	185	X	SGx1	X
SG1YLD13-OVE-5/8-1-D8	13	Ø 219	405	5/8"	1"RV-5/8"	185	120	120	80	185	X	SGx1	1/2" NPT
SG1YLD15-OVE-5/8-1-D8	15	Ø 219	470	5/8"	1"RV-5/8"	250	120	120	120	185	X	SGx1	1/2" NPT
SG1YLD16-OVE-5/8-1-D8	16	Ø 219	490	5/8"	1"RV-5/8"	250	120	120	120	185	X	SGx1	1/2" NPT
SG1YLD18-OVE-3/4-1-D8	18	Ø 219	550	3/4"	1"RV-5/8"	320	120	120	120	185	X	SGx1	1/2" NPT
SG1YLD20-OVE-7/8-1 1/4-D8	20	Ø 219	610	7/8"	1 1/4"RV-7/8"	320	130	130	150	185	X	SGx1	1/2" NPT
SG1YLD25-OVE-1 1/8-1 1/4-D8	25	Ø 219	760	1 1/8"	1 1/4"RV-1 1/8"	500	130	130	180	185	70	SGx1	1/2" NPT
SG1YLD30-OVE-1 1/8-1 1/4-D10	30	Ø 273	585	1 1/8"	1 1/4"RV-1 1/8"	265	145	145	150	220	90	SGx1	1/2" NPT
SG1YLD40-OVE-1 3/8-1 3/4-D10	40	Ø 273	795	1 3/8"	1 3/4"RV-1 3/8"	475	170	170	220	220	90	SGx1	1/2" NPT
SG1YLD50-OVE-1 3/8-1 3/4-D10	50	Ø 273	955	1 3/8"	1 3/4"RV-1 3/8"	635	170	170	220	220	90	SGx1	1/2" NPT
SG1YLD60-OVE-1 5/8-1 3/4-D10	60	Ø 273	1195	1 5/8"	1 3/4"RV-1 5/8"	875	180	180	250	220	90	SGx1	1/2" NPT
SG1YLD70-OVE-1 5/8-1 3/4-D10	70	Ø 273	1365	1 5/8"	1 3/4"RV-1 5/8"	1045	180	180	250	220	90	SGx1	1/2" NPT
SG2YLD80-OVE-1 5/8-1 3/4-D12	80	Ø 323	1105	1 5/8"	1 3/4"RV-1 5/8"	745	200	200	250	340	110	SGx2	1/2" NPT
SG2YLD90-OVE-1 5/8-1 3/4-D12	90	Ø 323	1225	1 5/8"	1 3/4"RV-1 5/8"	865	200	200	300	340	110	SGx2	1/2" NPT
SG2YLD100-OVE-2 1/8-2 1/4-D12	100	Ø 323	1375	2 1/8"	2 1/4"RV-2 1/8"	1015	200	200	300	340	110	SGx2	1/2" NPT
SG2YLD130-OVE-2 1/8-2 1/4-D12	130	Ø 323	1745	2 1/8"	2 1/4"RV-2 1/8"	1385	200	200	350	340	110	SGx2	1/2" NPT
SG2YLD130-OVE-2 1/8-2 1/4-D16	130	Ø 406	1140	2 1/8"	2 1/4"RV-2 1/8"	725	230	230	250	420	130	SGx2	1/2" NPT
SG2YLD150-OVE-2 1/8-2 1/4-D12	150	Ø 323	2005	2 1/8"	2 1/4"RV-2 1/8"	1645	200	200	400	340	110	SGx2	1/2" NPT
SG2YLD150-OVE-2 1/8-2 1/4-D16	150	Ø 406	1320	2 1/8"	2 1/4"RV-2 1/8"	900	230	230	300	420	130	SGx2	1/2" NPT
SG2YLD180-OVE-2 1/8-2 1/4-D16	180	Ø 406	1555	2 1/8"	2 1/4"RV-2 1/8"	1140	230	230	300	420	130	SGx2	1/2" NPT
SG2YLD200-OVE-2 1/8-2 1/4-D16	200	Ø 406	1760	2 1/8"	2 1/4"RV-2 1/8"	1340	230	230	350	420	130	SGx2	1/2" NPT
SG2YLD200-OVE-2 1/8-2 1/4-D18	200	Ø 480	1265	2 1/8"	2 1/4"RV-2 1/8"	810	260	260	300	490	140	SGx2	1/2" NPT
SG3YLD200-OVE-2 1/8-2 1/4-D20	200	Ø 508	1190	2 1/8"	2 1/4"RV-2 1/8"	710	290	290	260	520	150	SGx3	1/2" NPT
SG2YLD225-OVE-2 1/8-2 1/4-D16	225	Ø 406	1990	2 1/8"	2 1/4"RV-2 1/8"	1505	230	230	400	420	130	SGx2	1/2" NPT
SG2YLD225-OVE-2 1/8-2 1/4-D18	225	Ø 480	1415	2 1/8"	2 1/4"RV-2 1/8"	960	260	260	300	490	140	SGx2	1/2" NPT
SG3YLD225-OVE-2 1/8-2 1/4-D20	225	Ø 508	1325	2 1/8"	2 1/4"RV-2 1/8"	850	290	290	300	520	150	SGx3	1/2" NPT
SG2YLD250-OVE-2 1/8-2 1/4-D18	250	Ø 480	1555	2 1/8"	2 1/4"RV-2 1/8"	1100	260	260	300	490	140	SGx2	1/2" NPT
SG3YLD250-OVE-2 1/8-2 1/4-D20	250	Ø 508	1460	2 1/8"	2 1/4"RV-2 1/8"	985	290	290	300	520	150	SGx3	1/2" NPT
SG2YLD300-OOE-2 5/8-2 5/8-D18	300	Ø 480	1845	ODS 66	ODS 66	1400	260	260	400	490	140	SGx2	1/2" NPT
SG3YLD300-OOE-2 5/8-2 5/8-D20	300	Ø 508	1735	ODS 66	ODS 66	1260	290	290	350	520	150	SGx3	1/2" NPT
SG2YLD350-OOE-3 1/8-3 1/8-D18	350	Ø 480	2135	ODS 80	ODS 80	1690	280	280	400	490	140	SGx2	1/2" NPT
SG3YLD350-OOE-3 1/8-3 1/8-D20	350	Ø 508	2000	ODS 80	ODS 80	1525	310	310	400	520	150	SGx3	1/2" NPT
SG2YLD400-OOE-3 1/8-3 1/8-D18	400	Ø 480	2435	ODS 80	ODS 80	1985	280	280	500	490	140	SGx2	1/2" NPT
SG3YLD400-OOE-3 1/8-3 1/8-D20	400	Ø 508	2270	ODS 80	ODS 80	1795	310	310	500	520	150	SGx3	1/2" NPT
SG3YLD450-OOE-3 1/8-3 1/8-D20	450	Ø 508	2545	ODS 80	ODS 80	2070	310	310	500	520	150	SGx3	1/2" NPT
SG3YLD450-OOE-3 1/8-3 1/8-D24	450	Ø 640	1595	ODS 80	ODS 80	1070	360	360	300	660	175	SGx3	1/2" NPT
SG3YLD500-OOE-3 5/8-3 5/8-D24	500	Ø 640	1760	ODS 92	ODS 92	1235	370	370	350	660	175	SGx3	1/2" NPT
SG3YLD560-OOE-4 1/8-4 1/8-D24	560	Ø 640	1960	ODS 105	ODS 105	1435	380	380	400	660	175	SGx3	1/2" NPT
SG3YLD600-OOE-4 1/8-4 1/8-D24	600	Ø 640	2080	ODS 105	ODS 105	1555	380	380	450	660	175	SGx3	1/2" NPT

SIVAMALI DİK LİKİT DEPOLARI

DEEP DRAWN VERTICAL LIQUID RECEIVERS



- P** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- R** Outlet Connection (Rotalock Valve Connection) / Çıkış Bağlantısı (Rotalock Vana Bağlantı Adaptörü)
- E** Safety Valve Connection / Emniyet Valfi Bağlantısı

33 BAR  -20° , +120°C

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SIVAMALI DİK LİKİT DEPOLARI

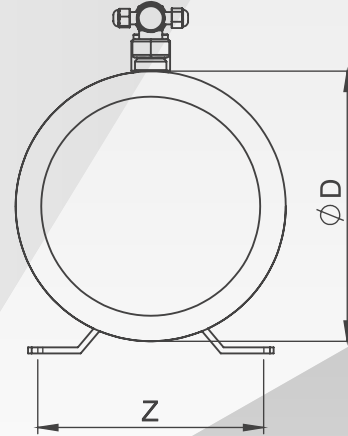
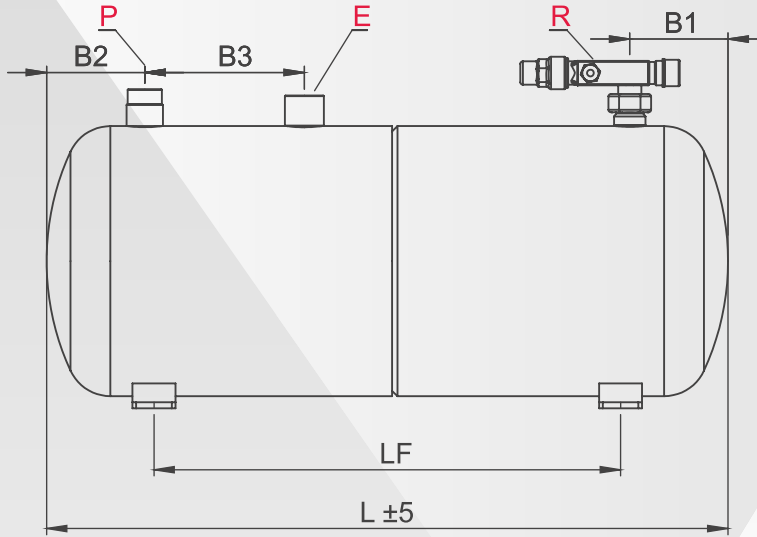
DEEP DRAWN VERTICAL LIQUID RECEIVERS

Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	INLET	OUTLET	N	A	Z	SAFETY
KOD	LITER	D [mm]	L [mm]	ODS [mm]	ROTA LOCK VALVE	[mm]	[mm]	[mm]	VALVE
SDSLD01-OV-1/4"-1"RV	1	Ø 89	225	1/4" - Ø 6	1"RV-1/4"	55	120	M10	OPTION
SDSLD01-OV-3/8"-1"RV	1	Ø 89	225	3/8" - Ø 10	1"RV-3/8"	55	120	M10	OPTION
SDSLD02-H-OV-3/8"-1"RV	2	Ø 114	245	3/8" - Ø 10	1"RV-3/8"	55	115	127	OPTION
SDSLD02-S-OV-3/8"-1"RV	2	Ø 130	205	3/8" - Ø 10	1"RV-3/8"	55	140	127	OPTION
SDSLD03-S-OV-3/8"-1"RV	3	Ø 155	215	3/8" - Ø 10	1"RV-3/8"	55	145	127	OPTION
SDSLD03-H-OV-3/8"-1"RV	3	Ø 130	280	3/8" - Ø 10	1"RV-3/8"	55	175	127	OPTION
SDSLD04-S-OV-3/8"-1"RV	4	Ø 155	265	3/8" - Ø 10	1"RV-3/8"	55	165	127	OPTION
SDSLD04-H-OV-3/8"-1"RV	4	Ø 130	370	3/8" - Ø 10	1"RV-3/8"	55	240	127	OPTION
SDSLD05-OV-1/2"-1"RV	5	Ø 155	320	1/2" - Ø 12	1"RV-1/2"	55	190	127	OPTION
SDSLD06-H-OV-1/2"-1"RV	6	Ø 155	380	1/2" - Ø 12	1"RV-1/2"	55	240	127	OPTION
SDSLD06-S-OV-1/2"-1"RV	6	Ø 185	290	1/2" - Ø 12	1"RV-1/2"	65	180	145	OPTION
SDSLD07-OV-1/2"-1"RV	7	Ø 185	330	1/2" - Ø 12	1"RV-1/2"	65	200	145	OPTION
SDSLD08-OV-1/2"-1"RV	8	Ø 185	370	1/2" - Ø 12	1"RV-1/2"	65	220	145	OPTION
SDSLD10-OV-5/8"-1"RV	10	Ø 185	450	5/8" - Ø 16	1"RV-5/8"	65	260	145	OPTION
SDSLD12-OVE-5/8"-1"RV	12	Ø 219	375	5/8" - Ø 16	1"RV-5/8"	70	220	200	1/2" NPT
SDSLD13-OVE-5/8"-1"RV	13	Ø 219	405	5/8" - Ø 16	1"RV-5/8"	70	240	200	1/2" NPT
SDSLD15-OVE-5/8"-1"RV	15	Ø 219	465	5/8" - Ø 16	1"RV-5/8"	70	140	200	1/2" NPT
SDSLD16-OVE-5/8"-1"RV	16	Ø 219	495	5/8" - Ø 16	1"RV-5/8"	70	140	200	1/2" NPT
SDSLD18-OVE-3/4"-1"RV	18	Ø 219	550	3/4" - Ø 19	1"RV-5/8"	75	140	200	1/2" NPT
SDSLD18-S-OVE-3/4"-1"RV	18	Ø 260	400	3/4" - Ø 19	1"RV-5/8"	75	250	225	1/2" NPT
SDSLD20-OVE-7/8"-1 1/4"RV	20	Ø 260	450	7/8" - Ø 22	1 1/4"RV-7/8"	75	150	225	1/2" NPT
SDSLD22-OVE-7/8"-1 1/4"RV	22	Ø 260	490	7/8" - Ø 22	1 1/4"RV-7/8"	75	150	225	1/2" NPT
SDSLD25-OVE-1 1/8"-1 1/4"RV	25	Ø 260	540	1 1/8" - Ø 28	1 1/4"RV-1 1/8"	80	150	225	1/2" NPT

SIVAMALI YATIK LİKİT DEPOLARI

DEEP DRAWN HORIZONTAL LIQUID RECEIVERS



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- E** Safety Valve Connection / Emniyet Valfi Bağlantısı

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-20° , +120°C

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SIVAMALI YATIK LİKİT DEPOLARI

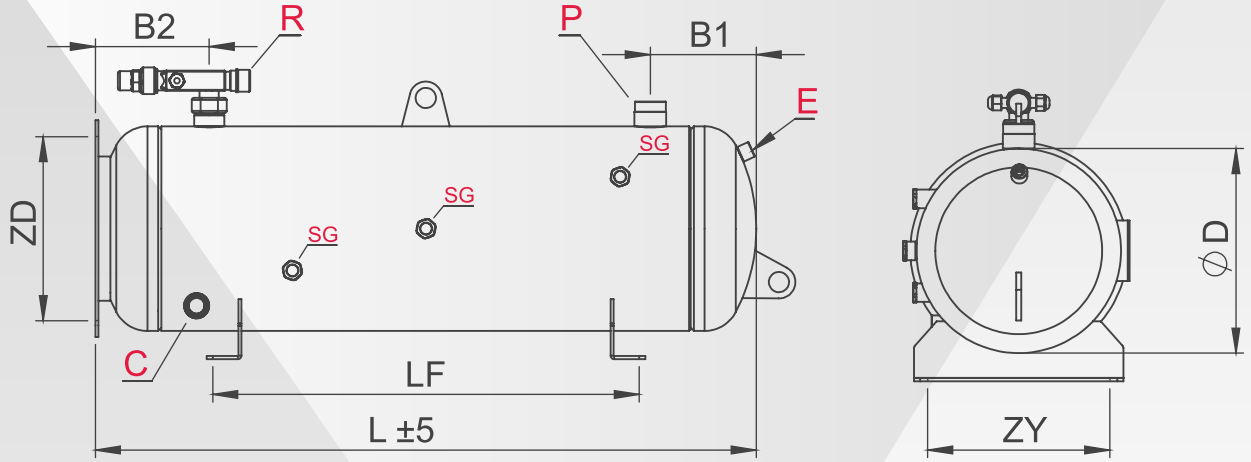
DEEP DRAWN HORIZONTAL LIQUID RECEIVERS

Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	INLET	OUTLET	LF	B1	B2	B3	Z	SAFETY
KOD	LITER	D [mm]	L [mm]	ODS [mm]	ROTA LOCK VALVE	[mm]	[mm]	[mm]	[mm]	[mm]	VALVE
SYSLD01-OV-1/4"-1"RV	1	Ø 89	215	1/4" - Ø 6	1"RV-1/4"	80	65	65	X	120	OPTION
SYSLD01-OV-3/8"-1"RV	1	Ø 89	215	3/8" - Ø 10	1"RV-3/8"	80	65	65	X	120	OPTION
SYSLD02-H-OV-3/8"-1"RV	2	Ø 114	235	3/8" - Ø 10	1"RV-3/8"	110	65	65	X	145	OPTION
SYSLD02-S-OV-3/8"-1"RV	2	Ø 130	195	3/8" - Ø 10	1"RV-3/8"	75	65	65	X	145	OPTION
SYSLD03-S-OV-3/8"-1"RV	3	Ø 155	205	3/8" - Ø 10	1"RV-3/8"	75	65	65	X	170	OPTION
SYSLD03-H-OV-3/8"-1"RV	3	Ø 130	270	3/8" - Ø 10	1"RV-3/8"	140	65	65	X	145	OPTION
SYSLD04-S-OV-3/8"-1"RV	4	Ø 155	255	3/8" - Ø 10	1"RV-3/8"	125	65	65	X	170	OPTION
SYSLD04-H-OV-3/8"-1"RV	4	Ø 130	360	3/8" - Ø 10	1"RV-3/8"	230	65	65	X	145	OPTION
SYSLD05-OV-1/2"-1"RV	5	Ø 155	310	1/2" - Ø 12	1"RV-1/2"	180	65	65	X	170	OPTION
SYSLD06-H-OV-1/2"-1"RV	6	Ø 155	370	1/2" - Ø 12	1"RV-1/2"	240	65	65	X	170	OPTION
SYSLD06-S-OV-1/2"-1"RV	6	Ø 185	280	1/2" - Ø 12	1"RV-1/2"	140	75	75	X	170	OPTION
SYSLD07-OV-1/2"-1"RV	7	Ø 185	320	1/2" - Ø 12	1"RV-1/2"	180	75	75	X	170	OPTION
SYSLD08-OV-1/2"-1"RV	8	Ø 185	360	1/2" - Ø 12	1"RV-1/2"	220	75	75	X	170	OPTION
SYSLD10-OV-5/8"-1"RV	10	Ø 185	440	5/8" - Ø 16	1"RV-5/8"	300	75	75	X	170	OPTION
SYSLD12-OVE-5/8"-1"RV	12	Ø 219	365	5/8" - Ø 16	1"RV-5/8"	205	80	80	100	185	1/2" NPT
SYSLD13-OVE-5/8"-1"RV	13	Ø 219	395	5/8" - Ø 16	1"RV-5/8"	235	80	80	100	185	1/2" NPT
SYSLD15-OVE-5/8"-1"RV	15	Ø 219	455	5/8" - Ø 16	1"RV-5/8"	295	80	80	125	185	1/2" NPT
SYSLD16-OVE-5/8"-1"RV	16	Ø 219	485	5/8" - Ø 16	1"RV-5/8"	325	80	80	125	185	1/2" NPT
SYSLD18-H-OVE-3/4"-1"RV	18	Ø 219	540	3/4" - Ø 19	1"RV-5/8"	380	85	85	125	185	1/2" NPT
SYSLD18-S-OVE-3/4"-1"RV	18	Ø 260	395	3/4" - Ø 19	1"RV-5/8"	225	85	85	100	220	1/2" NPT
SYSLD20-OVE-7/8"-1 1/4"RV	20	Ø 260	440	7/8" - Ø 22	1 1/4"RV-7/8"	270	85	85	125	220	1/2" NPT
SYSLD22-OVE-7/8"-1 1/4"RV	22	Ø 260	480	7/8" - Ø 22	1 1/4"RV-7/8"	310	85	85	125	220	1/2" NPT
SYSLD25-OVE-1 1/8"-1 1/4"RV	25	Ø 260	530	1 1/8" - Ø 28	1 1/4"RV-1 1/8"	360	85	85	125	220	1/2" NPT

DİK ve YATIK ÜNİVERSAL LİKİT DEPOLARI

UNIVERSAL LIQUID RECEIVERS



- P** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- R** Outlet Connection (Rotalock Valve Connection) / Çıkış Bağlantısı (Rotalock Vana Bağlantı Adaptörü)
- E** Safety Valve Connection / Emniyet Valfi Bağlantısı
- SG** Sight Glass / Gözetleme Camı
- C** Liquid Level Sensor Connection (Optional) / Likit Seviye Sensör Bağlantısı (Opsiyonel)

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

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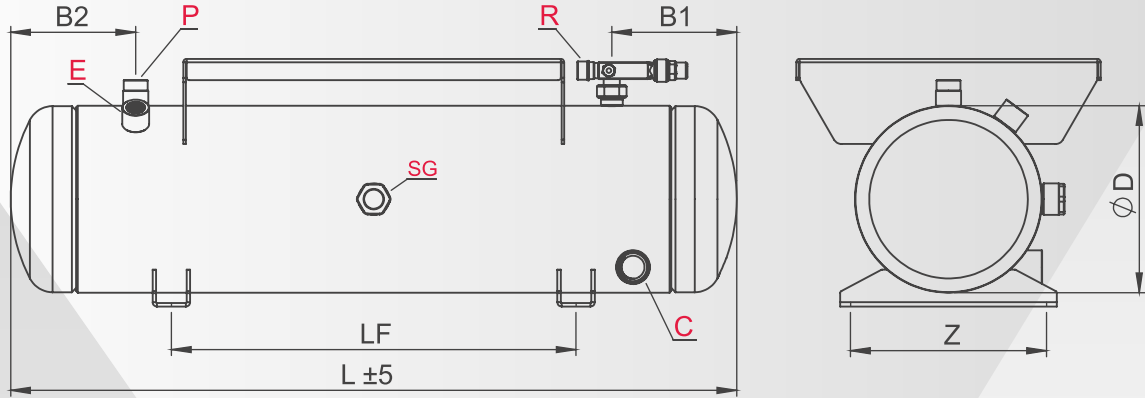
UNIVERSAL LIQUID RECEIVERS

Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	INLET	OUTLET	LF	B1	B2	ZD	ZY	SIGHT GLASS	SAFETY
KOD	LİTER	D [mm]	L [mm]	ODS [mm]	ROTALOCK VALVE	[mm]	[mm]	[mm]	[mm]	[mm]	SW36	VALVE
SULD25-OVE-1 1/8-1 1/4-D8	25	Ø 219	775	1 1/8" - Ø 28	1 1/4"RV-1 1/8"	500	130	170	200	185	SG3	1/2" NPT
SULD30-OVE-1 1/8-1 1/4-D8	30	Ø 219	915	1 1/8" - Ø 28	1 1/4"RV-1 1/8"	650	130	170	200	185	SG3	1/2" NPT
SULD40-OVE-1 3/8-1 3/4-D8	40	Ø 219	1215	1 3/8" - Ø 35	1 3/4"RV-1 3/8"	870	130	180	200	185	SG3	1/2" NPT
SULD40-OVE-1 3/8-1 3/4-D10	40	Ø 273	810	1 3/8" - Ø 35	1 3/4"RV-1 3/8"	500	160	210	250	220	SG3	1/2" NPT
SULD50-OVE-1 3/8-1 3/4-D10	50	Ø 273	970	1 3/8" - Ø 35	1 3/4"RV-1 3/8"	650	160	210	250	220	SG3	1/2" NPT
SULD60-OVE-1 5/8-1 3/4-D10	60	Ø 273	1210	1 5/8" - Ø 42	1 3/4"RV-1 5/8"	870	160	210	250	220	SG3	1/2" NPT
SULD70-OVE-1 5/8-1 3/4-D10	70	Ø 273	1380	1 5/8" - Ø 42	1 3/4"RV-1 5/8"	1080	160	210	250	220	SG3	1/2" NPT
SULD80-OVE-1 5/8-1 3/4-D12	80	Ø 323	1120	1 5/8" - Ø 42	1 3/4"RV-1 5/8"	740	170	225	300	340	SG3	1/2" NPT
SULD90-OVE-1 5/8-1 3/4-D12	90	Ø 323	1240	1 5/8" - Ø 42	1 3/4"RV-1 5/8"	870	170	225	300	340	SG3	1/2" NPT
SULD100-OVE-2 1/8-2 1/4-D12	100	Ø 323	1390	2 1/8" - Ø 54	2 1/4"RV-2 1/8"	1010	190	225	300	340	SG3	1/2" NPT
SULD130-OVE-2 1/8-2 1/4-D12	130	Ø 323	1760	2 1/8" - Ø 54	2 1/4"RV-2 1/8"	1390	190	225	300	340	SG3	1/2" NPT
SULD130-OVE-2 1/8-2 1/4-D16	130	Ø 406	1155	2 1/8" - Ø 54	2 1/4"RV-2 1/8"	725	200	225	404	420	SG3	1/2" NPT
SULD150-OVE-2 1/8-2 1/4-D16	150	Ø 406	1335	2 1/8" - Ø 54	2 1/4"RV-2 1/8"	900	200	225	404	420	SG3	1/2" NPT
SULD180-OVE-2 1/8-2 1/4-D16	180	Ø 406	1570	2 1/8" - Ø 54	2 1/4"RV-2 1/8"	1140	200	225	404	420	SG3	1/2" NPT
SULD200-OVE-2 1/8-2 1/4-D16	200	Ø 406	1775	2 1/8" - Ø 54	2 1/4"RV-2 1/8"	1340	200	225	404	420	SG3	1/2" NPT
SULD200-OVE-2 1/8-2 1/4-D20	200	Ø 508	1205	2 1/8" - Ø 54	2 1/4"RV-2 1/8"	710	230	265	480	520	SG3	1/2" NPT
SULD225-OVE-2 1/8-2 1/4-D20	225	Ø 508	1340	2 1/8" - Ø 54	2 1/4"RV-2 1/8"	850	230	265	480	520	SG3	1/2" NPT

KOMPRESÖR AYAKLI YATIK LİKİT DEPOLARI

HORIZONTAL LIQUID RECEIVERS WITH BASEPLATE



- P** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- R** Outlet Connection (Rotalock Valve Connection) / Çıkış Bağlantısı (Rotalock Vana Bağlantı Adaptörü)
- E** Safety Valve Connection / Emniyet Valfi Bağlantısı

- SG** Sight Glass / Gözetleme Camı
- C** Liquid Level Sensor Connection (Optional) / Likit Seviye Sensör Bağlantısı (Opsiyonel)

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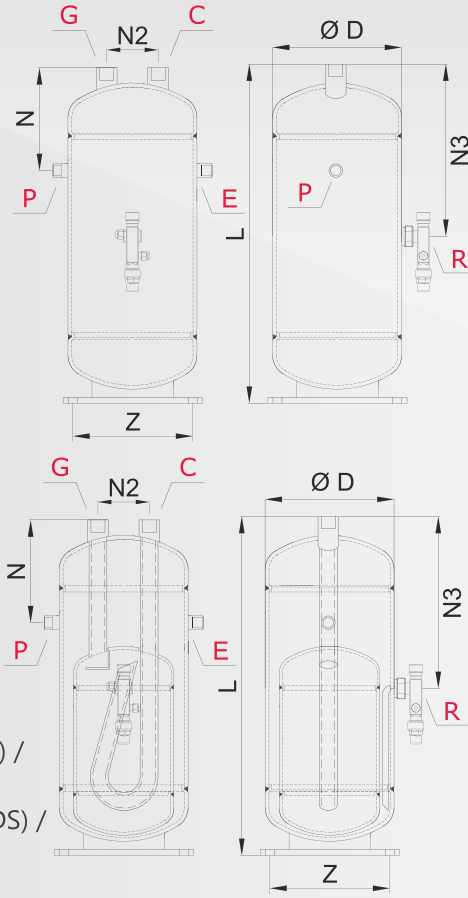
33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	INLET	OUTLET	LF	B1	B2	ZY	SIGHT GLASS	SAFETY
KOD	LITER	D [mm]	L [mm]	ODS [mm]	ROTALOCK VALVE	[mm]	[mm]	[mm]	[mm]	SW36	VALVE
SKAYLD08-OVE-1/2-1-D5	8	Ø 140	800	1/2" - Ø 12	1"RV - 1/2"	580	85	85	160	OPT	1/2" NPT
SKAYLD15-OVE-5/8-1-D6	15	Ø 165	850	5/8" - Ø 16	1"RV - 5/8"	610	110	110	185	OPT	1/2" NPT
SKAYLD20-OVE-7/8-1 1/4-D6	20	Ø 165	1110	7/8" - Ø 22	1 1/4"RV - 7/8"	870	120	120	185	OPT	1/2" NPT
SKAYLD25-OVE-1 1/8-1 1/4-D8	25	Ø 219	760	1 1/8" - Ø 28	1 1/4"RV - 1 1/8"	500	125	125	185	OPT	1/2" NPT
SKAYLD30-OVE-1 1/8-1 1/4-D8	30	Ø 219	910	1 1/8" - Ø 28	1 1/4"RV - 1 1/8"	650	130	130	185	OPT	1/2" NPT
SKAYLD40-OVE-1 3/8-1 3/4-D8	40	Ø 219	1210	1 3/8" - Ø 35	1 3/4"RV - 1 3/8"	950	140	140	185	OPT	1/2" NPT
SKAYLD50-OVE-1 3/8-1 3/4-D10	50	Ø 273	955	1 3/8" - Ø 35	1 3/4"RV - 1 3/8"	665	155	155	220	OPT	1/2" NPT
SKAYLD60-OVE-1 5/8-1 3/4-D10	60	Ø 273	1195	1 5/8" - Ø 42	1 3/4"RV - 1 5/8"	905	160	160	220	OPT	1/2" NPT
SKAYLD70-OVE-1 5/8-1 3/4-D10	70	Ø 273	1365	1 5/8" - Ø 42	1 3/4"RV - 1 5/8"	1075	160	160	220	OPT	1/2" NPT
SKAYLD80-OVE-1 5/8-1 3/4-D12	80	Ø 323	1120	1 5/8" - Ø 42	1 3/4"RV - 1 5/8"	800	175	175	340	OPT	1/2" NPT
SKAYLD90-OVE-1 5/8-1 3/4-D12	90	Ø 323	1240	1 5/8" - Ø 42	1 3/4"RV - 1 5/8"	920	175	175	340	OPT	1/2" NPT
SKAYLD100-OVE-1 5/8-1 3/4-D12	100	Ø 323	1390	2 1/8" - Ø 54	2 1/4"RV - 2 1/8"	1070	180	180	340	OPT	1/2" NPT

KOMPAKT DİK LİKİT DEPOLARI

COMPACT LIQUID RECEIVERS



- P** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- R** Outlet Connection (Rotalock Valve Connection) / Çıkış Bağlantısı (Rotalock Vana Bağlantı Adaptörü)
- E** Safety Valve Connection / Emniyet Valfi Bağlantısı
- G** Accumulator Inlet Connection (ODS) / Akümülatör Giriş Bağlantısı (ODS)
- C** Accumulator Outlet Connection (ODS) / Akümülatör Çıkış Bağlantısı (ODS)

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C



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Teknik Bilgiler / Technical Informations

CODE	LIQUID TANK	ACCUMULATOR	DIAMETER	LENGTH	INLET [P]	N	OUTLET [R]	N3	ACCUMULATOR	N2	Z	SAFETY
KOD	LITER	LITER	D [mm]	L [mm]	ODS [mm]	[mm]	ROTALOCK VALVE	[mm]	[G] INLET - [C] OUTLET	[mm]	[mm]	VALVE
SKDLD-2-1	2	1	Ø 140	299	3/8" - Ø 10	110	1"RV - 3/8"	140	5/8" - Ø 16	60	127	X
SKDLD-2,5-1	2,5	1	Ø 140	340	3/8" - Ø 10	110	1"RV - 3/8"	180	3/4" - Ø 19	60	127	X
SKDLD-3-1,5	3	1,5	Ø 140	410	3/8" - Ø 10	110	1"RV - 3/8"	220	7/8" - Ø 22	60	127	X
SKDLD-4-2	4	2	Ø 166	400	3/8" - Ø 10	135	1"RV - 3/8"	240	7/8" - Ø 22	60	127	X
SKDLD-4,5-3	4,5	3	Ø 166	460	5/8" - Ø 16	135	1"RV - 5/8"	300	7/8" - Ø 22	60	127	X
SKDLD-5-4	5	4	Ø 166	580	5/8" - Ø 16	135	1"RV - 5/8"	400	1 1/8" - Ø 28	60	127	X
SKDLD-6-3	6	3	Ø 166	575	5/8" - Ø 16	135	1"RV - 5/8"	400	1 1/8" - Ø 28	60	127	X
SKDLD-9-4	9	4	Ø 219	460	5/8" - Ø 16	145	1"RV - 5/8"	300	1 1/8" - Ø 28	90	200	1/2" NPT
SKDLD-11-4	11	4	Ø 219	500	5/8" - Ø 16	145	1"RV - 5/8"	340	1 3/8" - Ø 35	90	200	1/2" NPT
SKDLD-13-6	13	6	Ø 219	635	3/4" - Ø 19	145	1 1/4"RV - 3/4"	450	1 3/8" - Ø 35	90	200	1/2" NPT
SKDLD-24-10	24	10	Ø 273	745	7/8" - Ø 22	185	1 1/4"RV - 7/8"	500	1 5/8" - Ø 42	110	250	1/2" NPT
SKDLD-30-14	30	14	Ø 273	935	1 1/8" - Ø 28	185	1 1/4"RV - 1 1/8"	650	1 5/8" - Ø 42	110	250	1/2" NPT
SKDLD-40-15	40	15	Ø 323	1125	1 3/8" - Ø 35	200	1 3/4"RV - 1 3/8"	650	2 1/8" - Ø 54	125	300	1/2" NPT
SKDLD-50-16	50	16	Ø 323	1330	1 3/8" - Ø 35	200	1 3/4"RV - 1 3/8"	900	2 1/8" - Ø 54	125	300	1/2" NPT





Emiş hattı akümülatörler, evaporatör ve kompresör arasında kullanılan ve kompresörün (likit) sıvı emmesini önler. Sıvı akışkanı tutar ve kompresöre yalnızca buhar halinde soğutucu akışkan gönderilmesine yardımcı olur. Akümülatörde biriken yağ dönüş borusunda ki delikten emilerek gazla birlikte kompresöre geri döner. Akümülatörler kompresöre yakın bir mesafeye konulmalıdır. Susturucu etkisi de yapması, emiş hattındaki sesin alınmasına yardım eder. Evaporasyon sıcaklığının çok düşük olduğu uygulamalarda (-10°C 'nin altındaki sıcaklıklarda) gerek sıvı akışkanın buharlaşmasını kolaylaştırmak, gerekse yağın viskozitesini düşürüp rahatça akışını sağlamak üzere ısı eşanjor sistemli emiş hattı akümülatörü kullanılır. İstenildiği takdirde farklı kapasitelerde ve özelliklerde imalat yapılabilmektedir.

Suction line accumulators are used between evaporator and compressor and prevent liquid absorption of the compressor. They keep liquid and facilitate sending only vaporous refrigerant flow. Oil accumulated in the accumulator is absorbed from hollow in the return pipe and returns to the compressor with gas. The accumulators must be placed in a distance which is close to the compressor. The fact that it has muffler effect facilitates that voice in the suction pipe is taken. In the applications in which evaporation temperature is too low (at temperatures under -10°C), the suction line accumulator having heat exchanger system is used to facilitate that liquid is vaporized, decrease viscosity of the oil and to provide its low easily. In case it is demanded, manufacture can be performed in different capacities and characteristics.



EMİŞ HATTI AKÜMÜLATÖRLERİ - SEHA SERİSİ

SUCTION LINE ACCUMULATORS - SEHA SERIES



İlave Dökümantasyonlar

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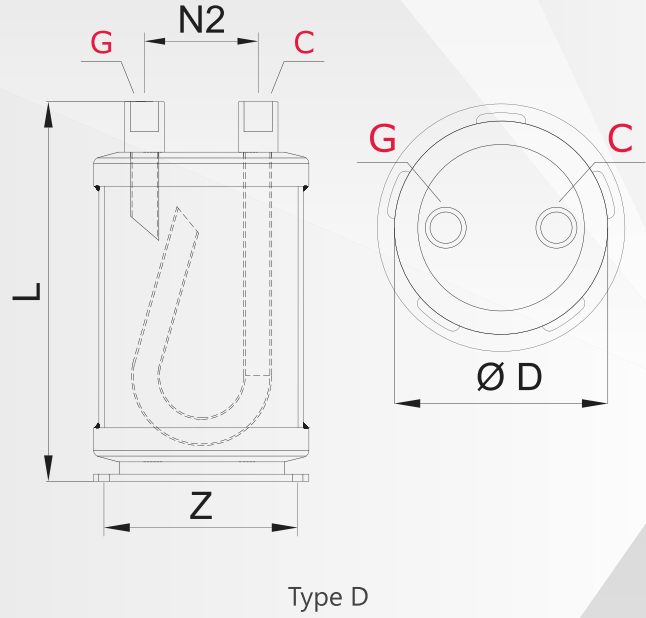
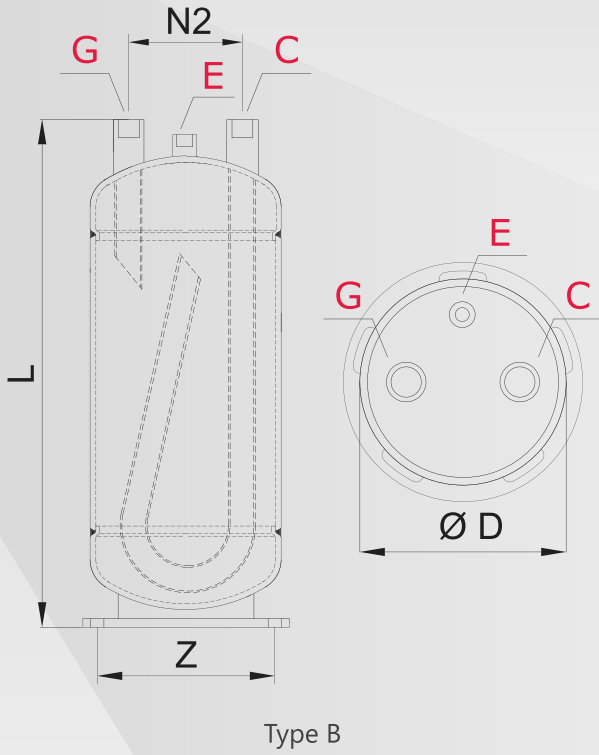
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EMIŞ HATTI AKÜMÜLATÖRLERİ - SEHA SERİSİ

SUCTION LINE ACCUMULATORS - SEHA SERIES



- G** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
C Outlet Connection (ODS) / Çıkış Bağlantısı (ODS)
E Safety Valve Connection / Emniyet Valfi Bağlantısı

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	[G] INLET - [C] OUTLET	N2	Z	TYPE	SAFETY
KOD	LITER	D [mm]	L [mm]	SOLDER - ODS	[mm]	[mm]	SYMBOL	VALVE
SEHA-12-1,6	1,6	Ø 114	245	1/2" - Ø 12	60	127	D	OPTION
SEHA-16-1,6	1,6	Ø 114	245	5/8" - Ø 16	60	127	D	OPTION
SEHA-19-1,6	1,6	Ø 114	245	3/4" - Ø 19	60	127	D	OPTION
SEHAS-22-3,3	3,3	Ø 155	235	7/8" - Ø 22	80	127	B	OPTION
SEHA-22-4	4	Ø 140	325	7/8" - Ø 22	80	127	B	OPTION
SEHAS-28-5	5	Ø 155	340	1 1/8" - Ø 28	80	127	B	OPTION
SEHA-28-5	5	Ø 140	430	1 1/8" - Ø 28	80	127	B	OPTION
SEHAS-35-6	6	Ø 155	415	1 3/8" - Ø 35	80	127	B	OPTION
SEHA-35-8	8	Ø 166	485	1 3/8" - Ø 35	90	127	B - D	OPTION
SEHA-42-8	8	Ø 166	485	1 5/8" - Ø 42	90	127	B - D	OPTION
SEHA-54-13	13	Ø 219	440	2 1/8" - Ø 54	118	200	B	1/2" NPT
SEHA-66-23	23	Ø 273	560	2 5/8" - Ø 66	135	250	B	1/2" NPT
SEHA-80-36	36	Ø 323	580	3 1/8" - Ø 80	165	300	B	1/2" NPT
SEHA-92-46	46	Ø 323	670	3 5/8" - Ø 92	165	300	B	1/2" NPT
SEHA-105-74	74	Ø 406	770	4 1/8" - Ø105	215	404	B	1/2" NPT

EMİŞ HATTI AKÜMÜLATÖRLERİ - SEHALT SERİSİ

SUCTION LINE ACCUMULATORS - SEHALT SERIES



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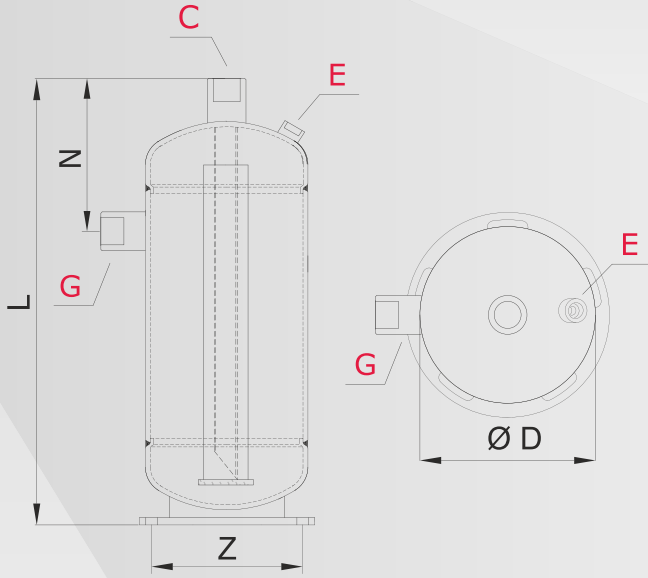
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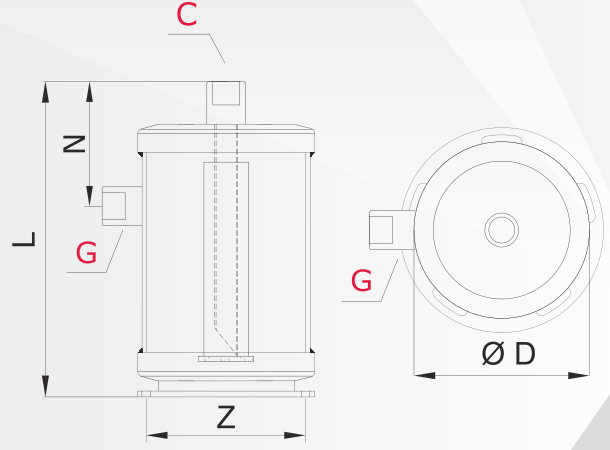


EMİŞ HATTI AKÜMÜLATÖRLERİ - SEHALT SERİSİ

SUCTION LINE ACCUMULATORS - SEHALT SERIES



Type B



Type D

- G** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- C** Outlet Connection (ODS) / Çıkış Bağlantısı (ODS)
- E** Safety Valve Connection / Emniyet Valfi Bağlantısı

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	[G] INLET - [C] OUTLET	N	Z	TYPE	SAFETY
KOD	LITER	D [mm]	L [mm]	SOLDER - ODS	[mm]	[mm]	SYMBOL	VALVE
SEHALT-12-1,6	1,6	Ø 114	245	1/2" - Ø 12	60	127	D	OPTION
SEHALT-16-1,6	1,6	Ø 114	245	5/8" - Ø 16	60	127	D	OPTION
SEHALT-19-1,6	1,6	Ø 114	245	3/4" - Ø 19	60	127	D	OPTION
SEHALTS-22-3,3	3,3	Ø 155	235	7/8" - Ø 22	70	127	B	OPTION
SEHALT-22-4	4	Ø 140	325	7/8" - Ø 22	90	127	B	OPTION
SEHALTS-28-5	5	Ø 155	340	1 1/8" - Ø 28	70	127	B	OPTION
SEHALT-28-5	5	Ø 140	430	1 1/8" - Ø 28	95	127	B	OPTION
SEHALTS-35-6	6	Ø 155	415	1 3/8" - Ø 35	70	127	B	OPTION
SEHALT-35-8	8	Ø 166	485	1 3/8" - Ø 35	125	127	B	OPTION
SEHALT-42-8	8	Ø 166	485	1 5/8" - Ø 42	125	127	B	OPTION
SEHALT-54-13	13	Ø 219	440	2 1/8" - Ø 54	140	200	B	1/2" NPT
SEHALT-66-23	23	Ø 273	560	2 5/8" - Ø 66	175	250	B	1/2" NPT
SEHALT-80-36	36	Ø 323	580	3 1/8" - Ø 80	200	300	B	1/2" NPT
SEHALT-92-46	46	Ø 323	670	3 5/8" - Ø 92	200	300	B	1/2" NPT
SEHALT-105-74	74	Ø 406	770	4 1/8" - Ø105	220	404	B	1/2" NPT

EMİŞ HATTI AKÜMÜLATÖRLERİ ISI EŞANJÖRLÜ SİSTEM - SEHAE SERİSİ

SUCTION LINE ACCUMULATORS & HEAT EXCHANGER SYSTEMS - SEHAE SERIES



İlave Dökümantasyonlar

Kullanım Klavuzu
Deklarasyonlar

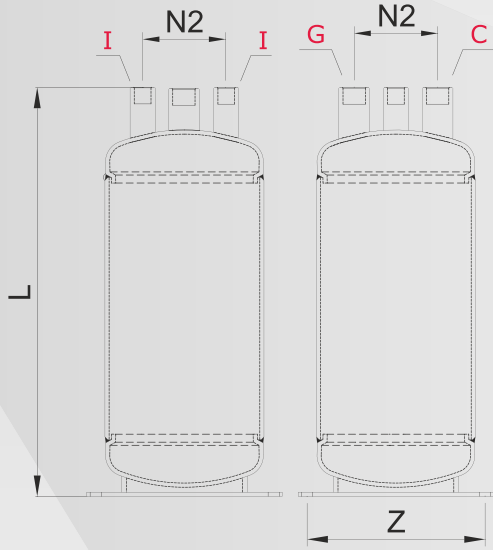
Documentations

Operating Manual
Declaration of Conformity

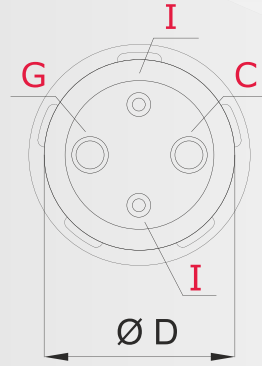


EMİŞ HATTI AKÜMÜLATÖRLERİ ISI EŞANJÖRLÜ SİSTEM - SEHAE SERİSİ

SUCTION LINE ACCUMULATORS & HEAT EXCHANGER SYSTEMS - SEHAE SERIES



Type B



Type D

- G** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- C** Outlet Connection (ODS) / Çıkış Bağlantısı (ODS)
- I** Heat Exchanger Connection (ODS) / Isı Eşanjörü Bağlantısı (ODS)

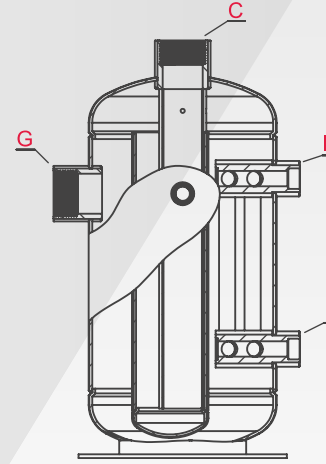
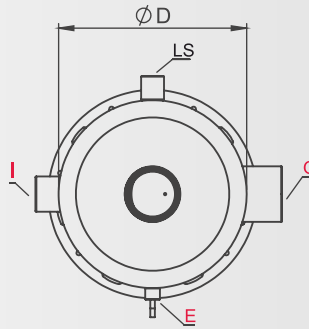
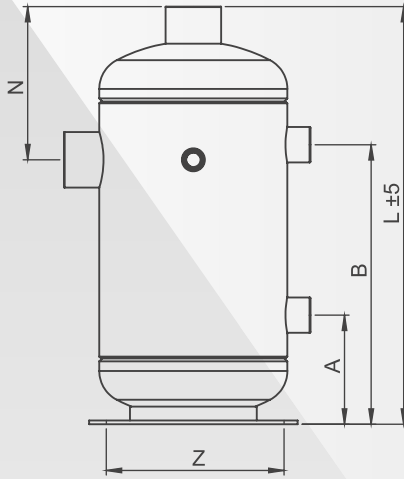
33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	[G] INLET - [C] OUTLET	N2	[I] INLET - OUTLET	Z	TYPE	SAFETY
KOD	LITER	D [mm]	L [mm]	SOLDER - ODS	[mm]	[mm]	[mm]	SYMBOL	VALVE
SEHAES-22-1/2-3,3	3,3	Ø 155	235	7/8" - Ø 22	80	1/2" - Ø 12	127	B	OPTION
SEHAE-22-1/2-4	4	Ø 140	325	7/8" - Ø 22	80	1/2" - Ø 12	127	B	OPTION
SEHAES-28-1/2-5	5	Ø 155	340	1 1/8" - Ø 28	80	1/2" - Ø 12	127	B	OPTION
SEHAE-28-1/2-5	5	Ø 140	430	1 1/8" - Ø 28	80	1/2" - Ø 12	127	B	OPTION
SEHAES-35-1/2-6	6	Ø 155	415	1 3/8" - Ø 35	80	1/2" - Ø 12	127	B	OPTION
SEHAE-35-1/2-8	8	Ø 166	485	1 3/8" - Ø 35	90	1/2" - Ø 12	127	B - D	OPTION
SEHAE-42-1/2-8	8	Ø 166	485	1 5/8" - Ø 42	90	1/2" - Ø 12	127	B - D	OPTION
SEHAE-54-5/8-13	13	Ø 219	440	2 1/8" - Ø 54	118	5/8" - Ø 16	200	B	1/2" NPT
SEHAE-66-3/4-23	23	Ø 273	560	2 5/8" - Ø 66	135	3/4" - Ø 19	250	B	1/2" NPT
SEHAE-80-7/8-36	36	Ø 323	580	3 1/8" - Ø 80	160	7/8" - Ø 22	300	B	1/2" NPT
SEHAE-92-7/8-46	46	Ø 323	670	3 5/8" - Ø 92	165	7/8" - Ø 22	300	B	1/2" NPT
SEHAE-105-7/8-74	74	Ø 406	770	4 1/8" - Ø 105	215	7/8" - Ø 22	404	B	1/2" NPT

EMİŞ HATTI AKÜMÜLATÖRLERİ ISI EŞANJÖRLÜ SİSTEM - SEHAELT SERİSİ

SUCTION LINE ACCUMULATORS & HEAT EXCHANGER SYSTEMS - SEHAELT SERIES



- G** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- C** Outlet Connection (ODS) / Çıkış Bağlantısı (ODS)
- I** Heat Exchanger Connection (ODS) / Isı Eşanjörü Bağlantısı (ODS)
- E** Safety Valve Connection / Emniyet Valfi Bağlantısı

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

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Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	[G] INLET - [C] OUTLET	N	[I] INLET - OUTLET	A	B	Z	SAFETY
KOD	LİTER	D [mm]	L [mm]	SOLDER - ODS	[mm]	[mm]	[mm]	[mm]	[mm]	VALVE
SEHAELT-66-1 3/8-35	35	Ø 273	780	2 5/8" - Ø 66	260	1 3/8" - Ø 35	195	525	250	1/2" NPT
SEHAELT-80-1 3/8-50	50	Ø 323	770	3 1/8" - Ø 80	280	1 3/8" - Ø 35	195	515	300	1/2" NPT
SEHAELT-105-2 5/8-90	90	Ø 406	910	4 1/8" - Ø 105	340	2 5/8" - Ø 66	235	604	404	1/2" NPT

SUCTION LINE ACCUMULATORS

APPLICATION DATA

Suction Line Accumulator Application Data																						
MODEL	CAPACITY of ACCUMULATOR (Kg of Refrigerant 86°F)			SUCTION INLET / OUTLET SIZE	MAX / MIN	RECOMMENDED TONS of REFRIGERATION																
						R-134a					R-22					R-404a						
	R-134a	R-22	R-404a			+40°F	+20°F	+0°F	-20°F	-40°F	+40°F	+20°F	+0°F	-20°F	-40°F	+40°F	+20°F	+0°F	-20°F	-40°F		
SEHA-12-1,6 SEHALT-12-1,6	1,5	1,5	1,3	1/2"	Max	0,45	0,3	0,22	0,13	0,08	0,9	0,62	0,45	0,3	0,18	0,8	0,58	0,4	0,25	0,14		
					Min	0,11	0,1	0,08	0,06	0,04	0,16	0,14	0,11	0,09	0,07	0,13	0,1	0,08	0,06	0,05		
SEHA-16-1,6 SEHALT-16-1,6	1,4	1,5	1,2	5/8"	Max	0,9	0,54	0,36	0,22	0,13	2	1,25	0,85	0,55	0,35	1,55	1	0,7	0,45	0,25		
					Min	0,13	0,11	0,1	0,08	0,06	0,18	0,16	0,13	0,11	0,09	0,15	0,12	0,1	0,08	0,07		
SEHA-19-1,6 SEHALT-19-1,6	2,1	2,2	1,8	3/4"	Max	1,62	1,03	0,63	0,43	0,25	3	2,22	1,5	1,1	0,6	2,8	2	1,4	0,8	0,5		
					Min	0,14	0,11	0,1	0,09	0,06	2,1	0,18	0,16	0,13	0,1	0,22	0,18	0,16	0,13	0,1		
SEHA-22-3,3 SEHALTS-22-3,3 SEHAES-22-1/2-3,3	2,8	2,9	2,4	7/8"	Max	2,25	1,62	0,87	0,63	0,36	4	3	2,3	1,5	0,9	4	3	2	1,3	0,7		
					Min	0,35	0,3	0,25	0,2	0,16	0,53	0,45	0,39	0,33	0,27	0,53	0,45	0,39	0,33	0,27		
SEHA-22-4 SEHALT-22-4 SEHAE-22-1/2-4	3,4	3,5	2,9	7/8"	Max	3,2	2,2	1,3	0,9	0,55	6,3	4,5	3,2	2	1,33	6,4	4,4	2,9	1,8	1		
					Min	0,4	0,35	0,29	0,24	0,15	0,63	0,54	0,46	0,4	0,31	0,53	0,45	0,39	0,33	0,27		
SEHAS-28-5 SEHALTS-28-5 SEHAES-28-1/2-5	4,2	4,3	3,6	1 1/8"	Max	4,35	2,88	1,83	1,21	0,78	9	6,2	4,3	2,8	1,8	9	6	4	2,5	1,4		
					Min	0,48	0,43	0,36	0,29	0,15	0,76	0,65	0,56	0,47	0,38	0,53	0,45	0,39	0,33	0,27		
SEHA-28-5 SEHALT-28-5 SEHAE-28-1/2-5	4,2	4,3	3,6	1 1/8"	Max	4,35	2,88	1,83	1,21	0,78	9	6,2	4,3	2,8	1,8	9	6	4	2,5	1,4		
					Min	0,48	0,43	0,36	0,29	0,15	0,76	0,65	0,56	0,47	0,38	0,53	0,45	0,39	0,33	0,27		
SEHAS-35-6 SEHALTS-35-6 SEHAES-35-1/2-6	4,8	4,9	4,1	1 3/8"	Max	7,2	5,4	3,42	2,16	1,26	17	11	7,7	5	3	15	10	7	4,5	2,5		
SEHA-35-8 SEHALT-35-8 SEHAE-35-1/2-8	6,8	6,9	5,8		Min	1,35	1,16	0,97	0,87	0,68	2	1,9	1,6	1,3	1,1	0,76	0,65	0,56	0,47	0,38		
SEHA-42-8 SEHALT-42-8 SEHAE-42-1/2-8	6,7	6,8	5,7	1 5/8"	Max	11,7	8,1	5,4	3,6	1,8	28	19	13	8	5	25	18	12	7	4		
					Min	1,35	1,16	0,97	0,87	0,68	2	1,9	1,6	1,3	1,1	2	1,9	1,6	1,3	1,1		
SEHA-54-13 SEHALT-54-13 SEHAE-54-5/8-13	10,5 17,4	10,6 17,4	9 15	2 1/8"	Max	28,8	18,9	12,6	7,2	4,5	59	41	27	18	12	55	39	26	16	10		
					Min	3,57	3,09	2,51	2,03	1,64	5,8	5,2	4,3	3,7	2,7	5,8	5,2	4,3	3,7	2,7		
SEHA-66-23 SEHALT-66-23 SEHAE-66-3/4-23	23	23	20,6	2 5/8"	Max	45	29,7	19,8	11,7	7,2	90	62	42	28	18	85	60	40	25	15		
					Min	5,7	5,02	4,06	3,28	2,7	9,5	8,4	7	6	4,2	9,5	8,4	7	6	4,2		
SEHA-80-36 SEHALT-80-36 SEHAE-80-7/8-36	31,9	31	27,3	3 1/8"	Max	63	48,6	33,3	20,7	11,7	130	90	60	40	28	125	90	60	40	25		
					Min	9,66	8,4	6,57	5,89	4,64	15	13	11	9,3	7,5	15	13	11	9,3	4,5		
SEHA-92-46 SEHALT-92-46 SEHAE-92-7/8-46	44,4	43,85	36,2	3 5/8"	Max	88,4	72,7	55,9	36,4	19,1	188,5	130,5	85,8	57,2	43,4	185	141,3	91,2	64,5	41,8		
					Min	16,4	14,2	10,65	10,54	7,9	23,7	20,1	17,1	14,3	13,35	23,55	20,8	17,27	14,7	5		
SEHA-105-74 SEHALT-105-74 SEHAE-105-7/8-74	63	62,4	48,2	4 1/8"	Max	135,8	109,2	84	52,7	29,2	276,1	191,8	126,1	86,9	65,5	270,2	221,8	142,9	97,4	65,6		
					Min	27,3	23,7	16,9	16,5	11,9	36,2	29,75	27,8	22,1	19,9	35,5	28,8	25,7	20,7	7,35		



DEĞİŞTİRİLEBİLİR KARTUŞ KOVANLARI

DEMOUNTABLE FILTER DRIER SHELLS



Soğutma sisteminde direkt veya dolaylı şekilde nem, su ve metal korozyonu çevrim içinde dolaşmaktadır buda sistemde çalışan kompresörü ve diğer bağlantı elamanlarının ömrünü azaltmaktadır. Değiştirilebilir Kartuş Kovanları, sistemdeki su ve nemi etkin şekilde tutmaya, zararlı asitlere karşı devreyi korumaya yarayan bir dış muhafaza ile dolgu maddelerinden oluşan sıvı hattı elemanıdır. Aynı zamanda, devre üzerinde hareketli parçaların aşınmalarını, talaş, kaynak çapağı, tortu vb. pislikleri de tutar. Filtrasyon (süzme) sırasında yabancı tanecikleri ve yağı ayrıştırarak istenmeyen maddeleri de bünyesinde toplar. İçerisine konulan kartuş istenildiği zaman temizlenip istenildiği zamanda değiştirilip kolayca yerine takılabilir. İstenildiği takdirde farklı kapasitelerde ve özelliklerde imalat yapılabilir.

Direct and indirect moisture in the cooling system, water and metal corrosion circulate in the cycle and this decreases life of the compressor operating in the system and other connection components. Changeable cartridge cases are liquid line components which efficiently maintain water and moisture in the system, protect the cycle against harmful acids and which consist of filler materials with an outer casing. Besides, this case keeps abrasions of moving parts on the circuit, dirt such as debris, welding burr and sediment. It embodies unwanted substances in it during filtration (straining) by separating foreign particles and oil. The cartridge placed in it can be cleaned, changed and placed whenever you want. In case it is demanded, manufacture can be performed in different capacities and characteristics.



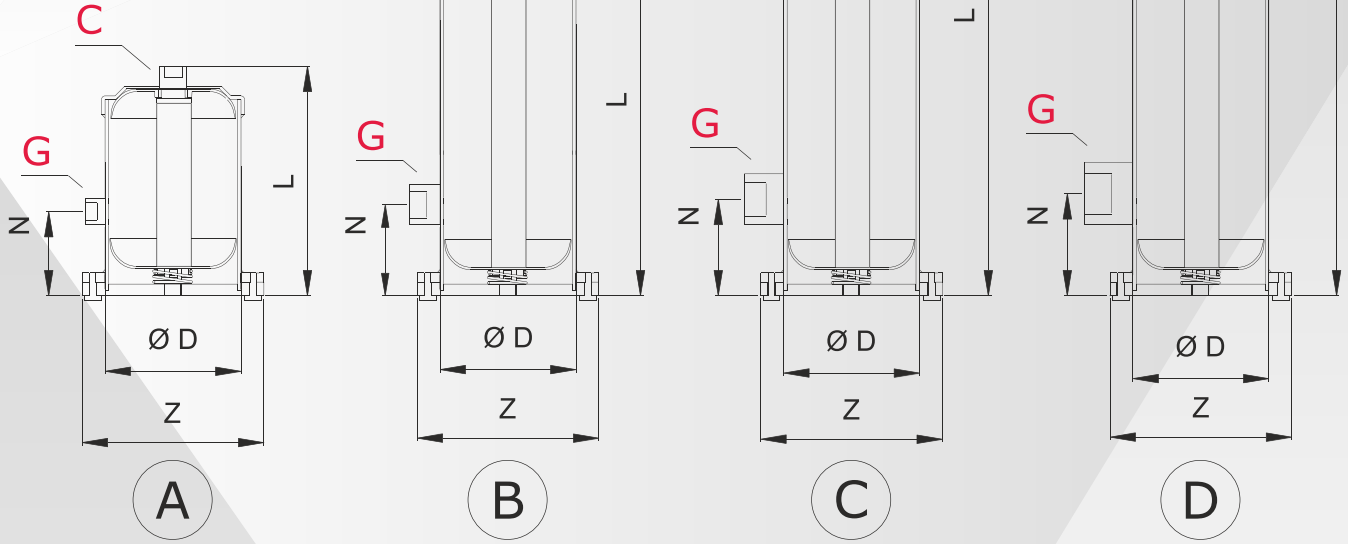
H48 DEĞİŞTİRİLEBİLİR KARTUŞ KOVANLARI

H48 DEMOUNTABLE FILTER DRIER SHELLS

G Inlet Connection (ODS) / Giriş Bağlantısı (ODS)

C Outlet Connection (ODS) / Çıkış Bağlantısı (ODS)

H48



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33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

Teknik Bilgiler / Technical Informations

CODE	DIAMETER	LENGTH	INLET	OUTLET	N	Z	TYPE
KOD	D [mm]	L [mm]	SOLDER - ODS	SOLDER - ODS	[mm]	[mm]	SYMBOL
STK1 - 1/2"	Ø 114	250	1/2" - Ø 12	1/2" - Ø 12	90	150	A
STK1 - 5/8"	Ø 114	250	5/8" - Ø 16	5/8" - Ø 16	90	150	A
STK1 - 3/4"	Ø 114	250	3/4" - Ø 19	3/4" - Ø 19	90	150	A
STK1 - 7/8"	Ø 114	250	7/8" - Ø 22	7/8" - Ø 22	90	150	A
STK1 - 1 1/8"	Ø 114	250	1 1/8" - Ø 28	1 1/8" - Ø 28	95	150	A
STK1 - 1 3/8"	Ø 114	250	1 3/8" - Ø 35	1 3/8" - Ø 35	95	150	A
STK1 - 1 5/8"	Ø 114	265	1 5/8" - Ø 42	1 5/8" - Ø 42	100	150	A
STK1 - 2 1/8"	Ø 114	265	2 1/8" - Ø 54	2 1/8" - Ø 54	110	150	A
STK1 - 2 5/8"	Ø 114	265	2 5/8" - Ø 66	2 5/8" - Ø 66	115	150	A
STK1 - 3 1/8"	Ø 114	270	3 1/8" - Ø 80	3 1/8" - Ø 80	115	150	A

Single / Tekli



Teknik Bilgiler / Technical Informations

CODE	DIAMETER	LENGTH	INLET	OUTLET	N	Z	TYPE
KOD	D [mm]	L [mm]	SOLDER - ODS	SOLDER - ODS	[mm]	[mm]	SYMBOL
STK2 - 7/8"	Ø 114	390	7/8" - Ø 22	7/8" - Ø 22	90	150	B
STK2 - 1 1/8"	Ø 114	390	1 1/8" - Ø 28	1 1/8" - Ø 28	95	150	B
STK2 - 1 3/8"	Ø 114	400	1 3/8" - Ø 35	1 3/8" - Ø 35	95	150	B
STK2 - 1 5/8"	Ø 114	400	1 5/8" - Ø 42	1 5/8" - Ø 42	100	150	B
STK2 - 2 1/8"	Ø 114	400	2 1/8" - Ø 54	2 1/8" - Ø 54	110	150	B
STK2 - 2 5/8"	Ø 114	400	2 5/8" - Ø 66	2 5/8" - Ø 66	115	150	B
STK2 - 3 1/8"	Ø 114	410	3 1/8" - Ø 80	3 1/8" - Ø 80	115	150	B

Double / Çiftli



Teknik Bilgiler / Technical Informations

CODE	DIAMETER	LENGTH	INLET	OUTLET	N	Z	TYPE
KOD	D [mm]	L [mm]	SOLDER - ODS	SOLDER - ODS	[mm]	[mm]	SYMBOL
STK3 - 1 1/8"	Ø 114	530	1 1/8" - Ø 28	1 1/8" - Ø 28	95	150	C
STK3 - 1 3/8"	Ø 114	540	1 3/8" - Ø 35	1 3/8" - Ø 35	95	150	C
STK3 - 1 5/8"	Ø 114	540	1 5/8" - Ø 42	1 5/8" - Ø 42	100	150	C
STK3 - 2 1/8"	Ø 114	540	2 1/8" - Ø 54	2 1/8" - Ø 54	110	150	C
STK3 - 2 5/8"	Ø 114	540	2 5/8" - Ø 66	2 5/8" - Ø 66	115	150	C
STK3 - 3 1/8"	Ø 114	550	3 1/8" - Ø 80	3 1/8" - Ø 80	115	150	C

Triple / Üçlü



Teknik Bilgiler / Technical Informations

CODE	DIAMETER	LENGTH	INLET	OUTLET	N	Z	TYPE
KOD	D [mm]	L [mm]	SOLDER - ODS	SOLDER - ODS	[mm]	[mm]	SYMBOL
STK4 - 1 3/8"	Ø 114	680	1 3/8" - Ø 35	1 3/8" - Ø 35	95	150	D
STK4 - 1 5/8"	Ø 114	680	1 5/8" - Ø 42	1 5/8" - Ø 42	100	150	D
STK4 - 2 1/8"	Ø 114	680	2 1/8" - Ø 54	2 1/8" - Ø 54	110	150	D
STK4 - 2 5/8"	Ø 114	680	2 5/8" - Ø 66	2 5/8" - Ø 66	115	150	D
STK4 - 3 1/8"	Ø 114	690	3 1/8" - Ø 80	3 1/8" - Ø 80	115	150	D

Quadruple / Dörtlü



Teknik Bilgiler / Technical Informations

CODE	DIAMETER
KOD	D [mm]
SH48CT	Ø 114

Core / Taş



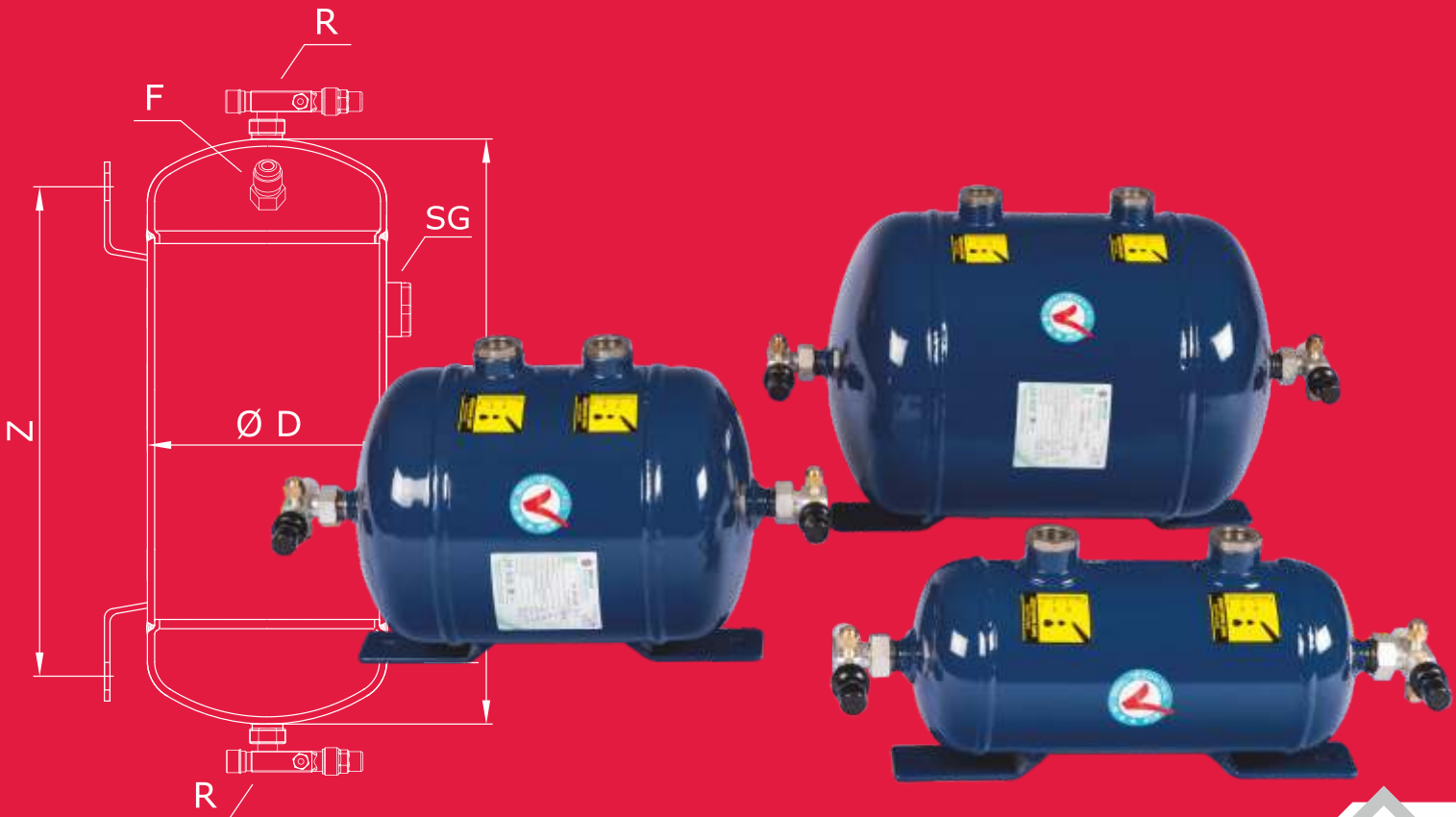
OIL GROUP YAĞ GRUBU





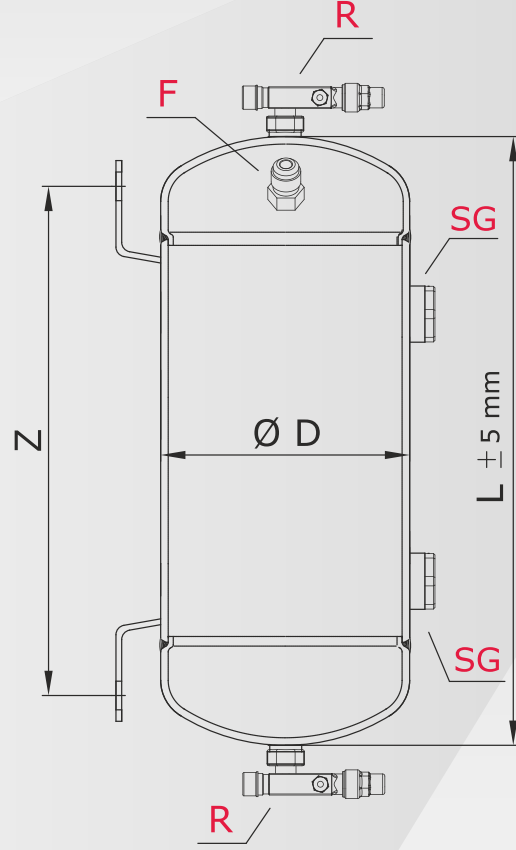
Yağ depoları, sistemde bulunan yağı depolar ve istenildiği takdirde de sisteme düzenli olarak yağ akışını sağlar. Yağ depolarında, yağ seviyesini görebilmek için gözetleme camı kullanılır. Yağ depoları, kompresöre bağlı yağ ayırıcılar ve yağ seviye regülatörü arasına monte edilmelidir. Yağ depoları, dik şekilde ve kompresör karterinden daha yüksekte monte edilmelidir. İstenildiği takdirde farklı kapasitelerde ve özelliklerde imalat yapılabilmektedir.

The oil reservoirs store oil in the system and in case it is demanded, they regularly provide oil flow in the system. In the oil storages, sight glass is used to be able to see the oil level. The oil reservoirs are installed between oil separators connected to the compressor and oil level regulator. The oil reservoirs are installed vertically and at a lever which is higher than compressor cartridge. In case it is demanded, manufacture can be performed in different capacities and characteristics.



YAĞ TANKLARI

OIL RESERVOIRS



- R** Inlet / Outlet Connection (Rotalock Valve Connection) / Giriş / Çıkış Bağlantısı (Rotalock Vana Bağlantı Adaptörü)
- SG** Sight Glass / Gözetleme Camı
- F** 3/8" SAE Flare

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

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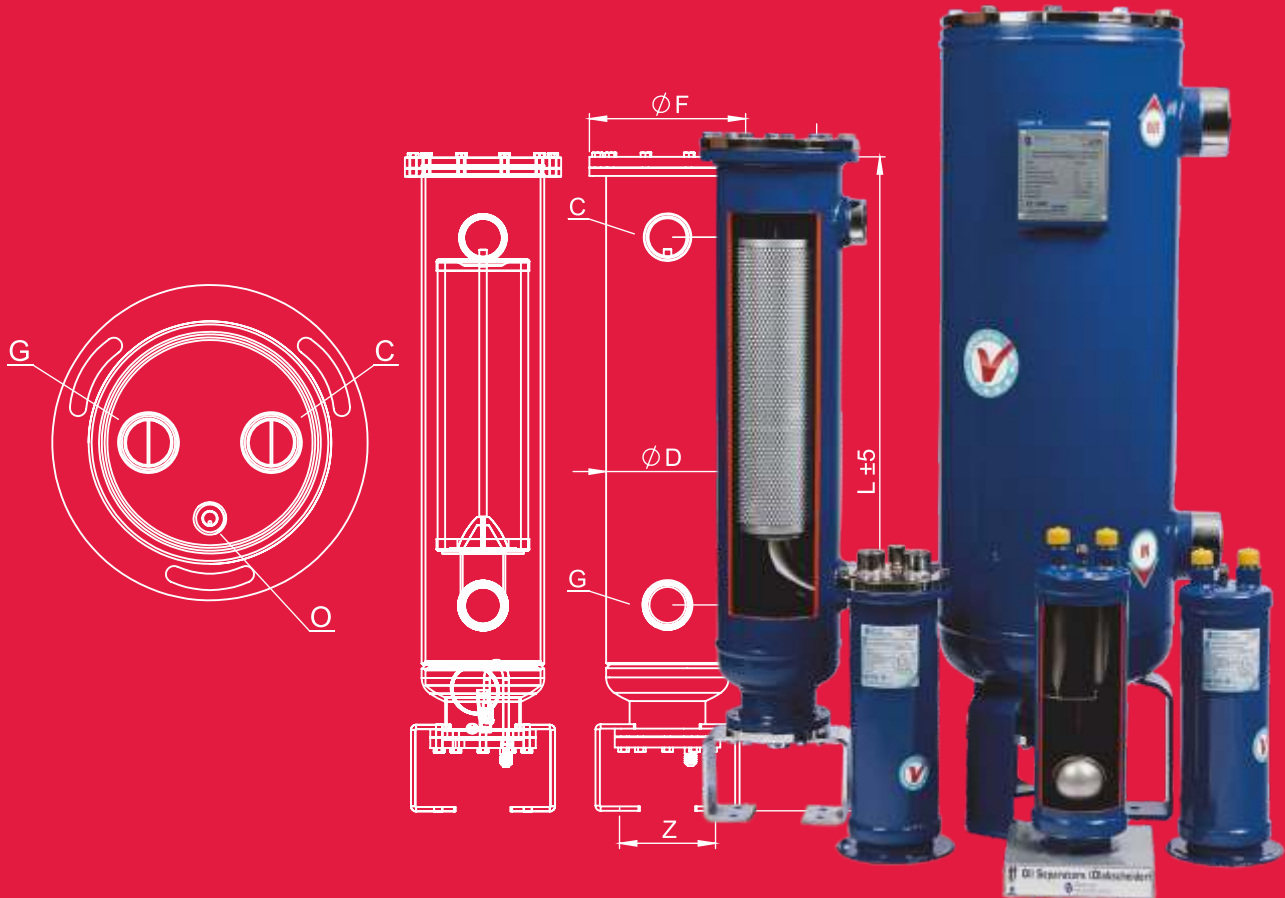
Teknik Bilgiler / Technical Informations

CODE	VOLUME	DIAMETER	LENGTH	INLET	OUTLET	CONNECT	Z
KOD	LITER	D [mm]	L [mm]	ROTALOCK VALVE	ROTALOCK VALVE	VALVE CONNECTION	[mm]
SOREC04-VV	4	Ø 155	260	1" RV - 3/8" SAE	1" RV - 3/8" SAE	3/8" SAE	260
SOREC08-VV	8	Ø 219	260	1" RV - 3/8" SAE	1" RV - 3/8" SAE	3/8" SAE	265
SOREC10-VV	10	Ø 219	320	1" RV - 3/8" SAE	1" RV - 3/8" SAE	3/8" SAE	280
SOREC15-VV	15	Ø 219	450	1" RV - 3/8" SAE	1" RV - 3/8" SAE	3/8" SAE	445
SOREC18-VV	18	Ø 219	540	1" RV - 3/8" SAE	1" RV - 3/8" SAE	3/8" SAE	525
SOREC20-VV	20	Ø 219	580	1" RV - 3/8" SAE	1" RV - 3/8" SAE	3/8" SAE	565
SOREC25-VV	25	Ø 219	740	1" RV - 3/8" SAE	1" RV - 3/8" SAE	3/8" SAE	725
SOREC30-VV	30	Ø 273	585	1" RV - 3/8" SAE	1" RV - 3/8" SAE	3/8" SAE	570



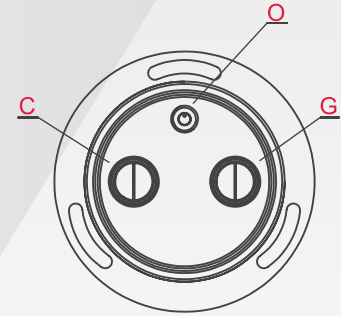
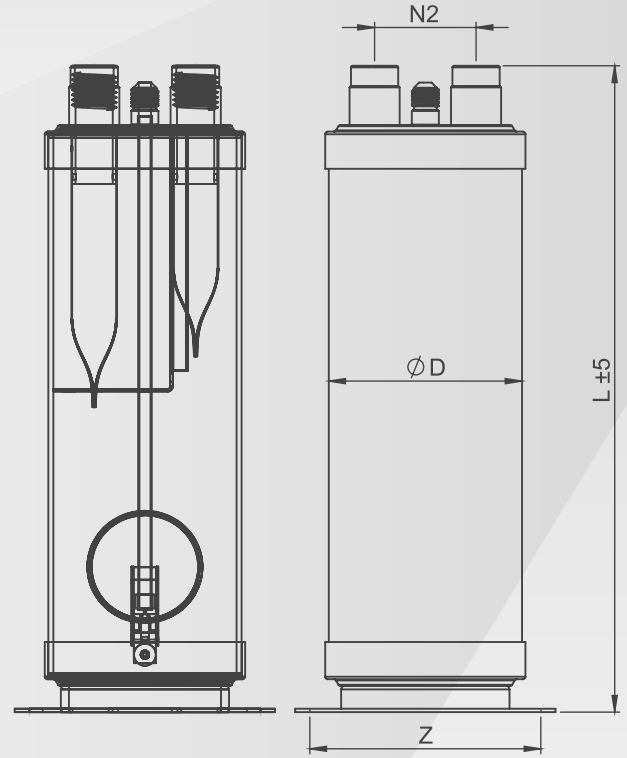
Büyük sistemlerde kompresör yağlama yağının çevrimde dolaşmasını engellemek ve yağın tekrar kompresöre geri dönmesini sağlamak için kullanılır. Kullanılması sistem verimini artırır ve kompresör ömrünü uzatır. Yağ ayırıcıların genel kullanım amacı yağlı deşarj gazlarını ayırmak ve Yağın kompresör karterine düzenli ve doğru bir şekilde geri dönüşümünü sağlamaktır. Bununla birlikte yüksek bir yağ sıcaklığı oluşturup soğutucu akışkan gaz migrasyonunu önlemek ve yağ içindeki soğutucu akışkanın ayrılması ve gazın sistemdeki akışını sağlama amaçlı kullanılmaktadır.

In major systems, the compressor is used to prevent the circulation of lubrication oil and to get the oil back to the compressor. Its usage increases system efficiency and expands the compressor's life. The intended use of the oil separators is to separate oil discharge gas and to properly and regularly get the oil back to the compressor housing. Besides, it is used to prevent the coolant gas migration, to separate the coolant included in the oil and to provide the circulation of gas in the system by providing a high oil temperature.



STANDART YAĞ AYIRICILARI

STANDARD OIL SEPARATORS



- G** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- C** Outlet Connection (ODS) / Çıkış Bağlantısı (ODS)
- O** Oil Charge (3/8" SAE Flare)

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

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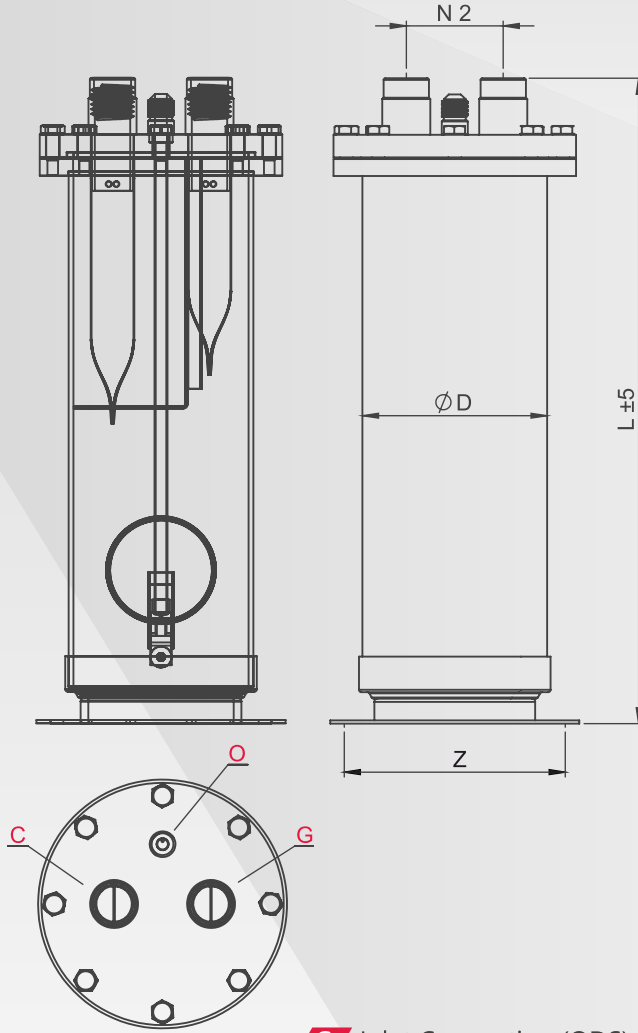


Teknik Bilgiler / Technical Informations

CODE	DIAMETER	LENGTH	INLET	OUTLET	OIL	N2	OIL CHARGE	Z
KOD	D [mm]	L [mm]	SOLDER - ODS	SOLDER - ODS	CONNECTION	[mm]	QTY	[mm]
SOS12-1/2	Ø 102	280	1/2" - Ø 12	1/2" - Ø 12	3/8" SAE	60	0,5	M10
SOS16-5/8	Ø 102	335	5/8" - Ø 16	5/8" - Ø 16	3/8" SAE	60	0,5	M10
SOS19-3/4	Ø 114	375	3/4" - Ø 19	3/4" - Ø 19	3/8" SAE	60	0,5	127
SOS22-7/8	Ø 114	375	7/8" - Ø 22	7/8" - Ø 22	3/8" SAE	60	0,5	127
SOS28-1 1/8	Ø 114	375	1 1/8" - Ø 28	1 1/8" - Ø 28	3/8" SAE	60	0,5	127
SOS35-1 3/8	Ø 140	460	1 3/8" - Ø 35	1 3/8" - Ø 35	3/8" SAE	70	0,65	127
SOS42-1 5/8	Ø 165	515	1 5/8" - Ø 42	1 5/8" - Ø 42	3/8" SAE	90	0,85	127
SOS54-2 1/8	Ø 165	515	2 1/8" - Ø 54	2 1/8" - Ø 54	3/8" SAE	85	0,85	127

STANDART FLANŞLI YAĞ AYIRICILARI

STANDARD OIL SEPARATORS FOR FLANGE



- G** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
- C** Outlet Connection (ODS) / Çıkış Bağlantısı (ODS)
- O** Oil Charge (3/8" SAE Flare)



33 BAR		-20° , +120°C
45 BAR		-10° , +110°C



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CODE	DIAMETER	LENGTH	INLET	OUTLET	OIL	N2	OIL CHARGE	Z
KOD	D [mm]	L [mm]	SOLDER - ODS	SOLDER - ODS	CONNECTION	[mm]	QTY	[mm]
SOSF12-1/2	Ø 102	305	1/2" - Ø 12	1/2" - Ø 12	3/8" SAE	60	0,5	M10
SOSF16-5/8	Ø 102	360	5/8" - Ø 16	5/8" - Ø 16	3/8" SAE	60	0,5	M10
SOSF19-3/4	Ø 114	400	3/4" - Ø 19	3/4" - Ø 19	3/8" SAE	60	0,5	127
SOSF22-7/8	Ø 114	400	7/8" - Ø 22	7/8" - Ø 22	3/8" SAE	60	0,5	127
SOSF28-1 1/8	Ø 114	400	1 1/8" - Ø 28	1 1/8" - Ø 28	3/8" SAE	60	0,5	127
SOSF35-1 3/8	Ø 140	470	1 3/8" - Ø 35	1 3/8" - Ø 35	3/8" SAE	70	0,65	127
SOSF42-1 5/8	Ø 165	525	1 5/8" - Ø 42	1 5/8" - Ø 42	3/8" SAE	90	0,85	127
SOSF54-2 1/8	Ø 165	525	2 1/8" - Ø 54	2 1/8" - Ø 54	3/8" SAE	85	0,85	127

YÜKSEK PERFORMANSLI YAĞ AYIRICILARI

HIGH PERFORMANCE OIL SEPARATORS



İlave Dökümantasyonlar

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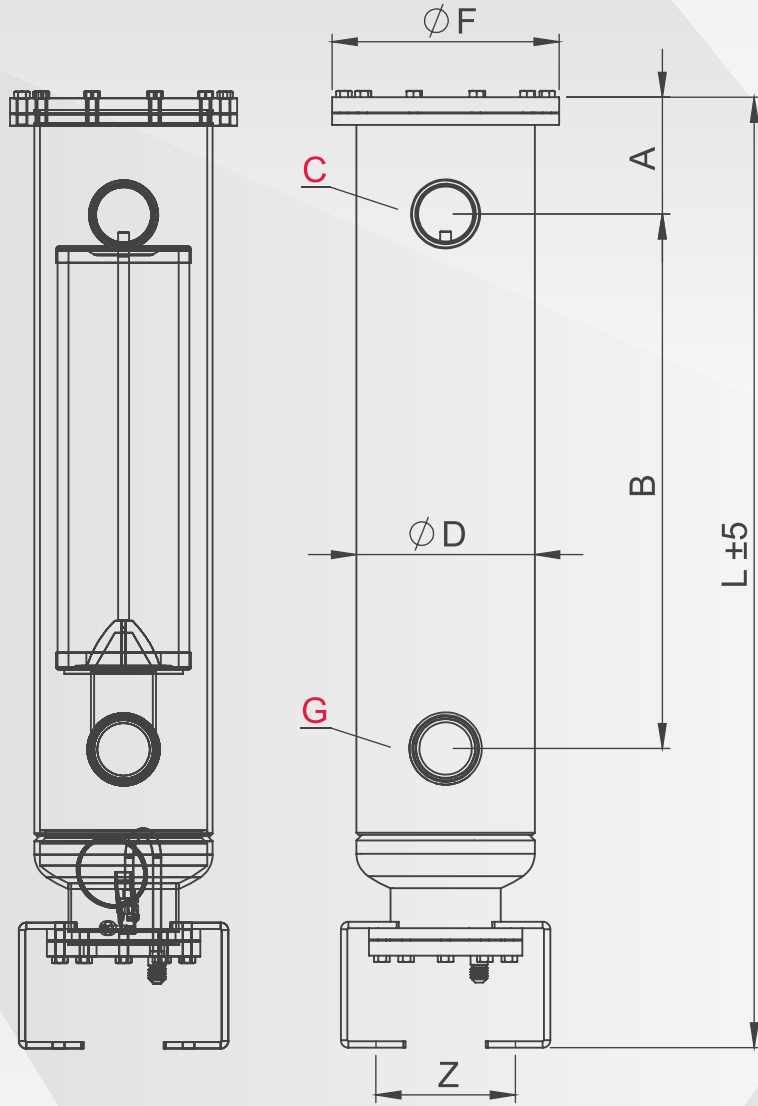
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YÜKSEK PERFORMANSLI YAĞ AYIRICILARI

HIGH PERFORMANCE OIL SEPARATORS



- G** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
C Outlet Connection (ODS) / Çıkış Bağlantısı (ODS)

45
BAR



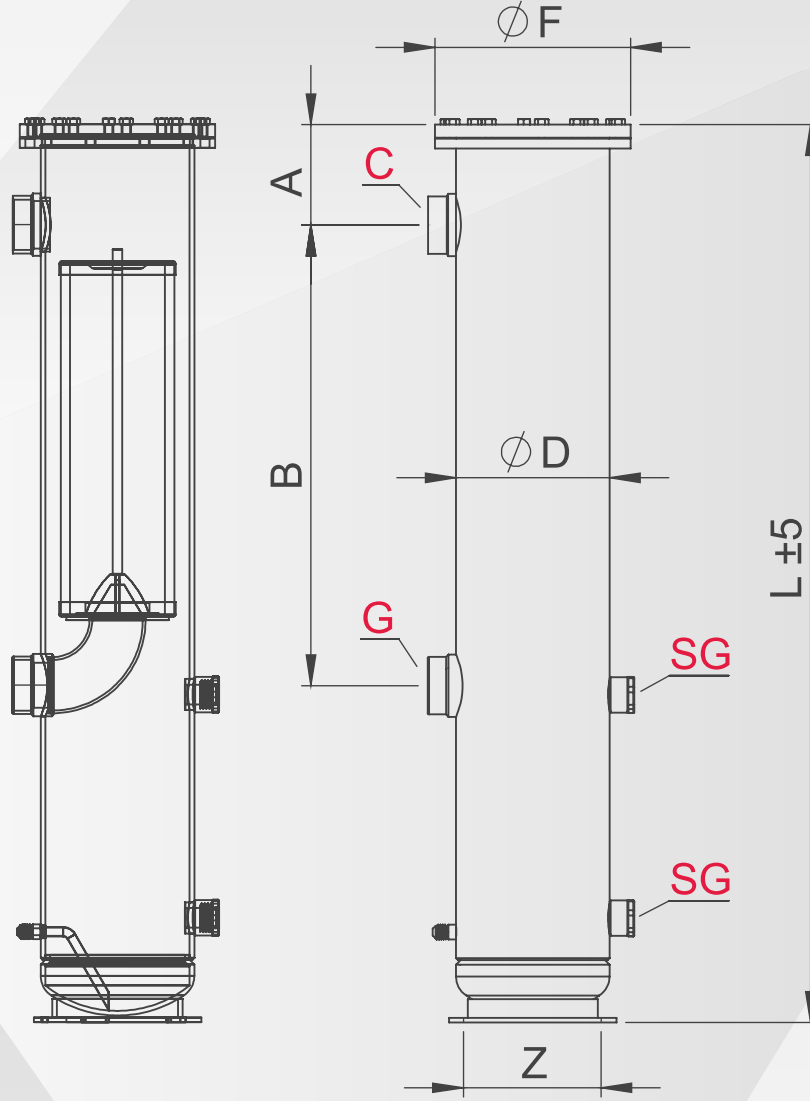
-10° , +110°C

Teknik Bilgiler / Technical Informations

CODE	DIAMETER	LENGTH	INLET - OUTLET	A	B	ϕF	OIL CHARGE	OIL CONNECTION	Z
KOD	D [mm]	L [mm]	SOLDER - ODS	[mm]	[mm]	[mm]	QTY	SAE	[mm]
SHOS16	Ø 102	510	5/8" - Ø 16	85	185	148	0,50 LT	3/8" SAE	M12
SHOS22	Ø 102	510	7/8" - Ø 22	85	185	148	0,50 LT	3/8" SAE	M12
SHOS28	Ø 102	570	1 1/8" - Ø 28	90	240	148	0,50 LT	3/8" SAE	M12
SHOS35	Ø 102	570	1 3/8" - Ø 35	90	240	148	0,50 LT	3/8" SAE	M12
SHOS42	Ø 165	880	1 5/8" - Ø 42	108	465	210	1,00 LT	3/8" SAE	120
SHOS54	Ø 165	880	2 1/8" - Ø 54	108	465	210	1,00 LT	3/8" SAE	120
SHOS66	Ø 219	990	2 5/8" - Ø 66	140	520	220	1,00 LT	3/8" SAE	120
SHOS80	Ø 323	1045	3 1/8" - Ø 80	135	530	324	2,50 LT	3/8" SAE	230

YÜKSEK PERFORMANSLI YAĞ AYIRICILARI DEPOLU

HIGH PERFORMANCE OIL SEPARATORS WITH RESERVOIRS



- G** Inlet Connection (ODS) / Giriş Bağlantısı (ODS)
C Outlet Connection (ODS) / Çıkış Bağlantısı (ODS)
SG Sight Glass / Gözetleme Camı

45 BAR  -10°, +110°C

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Teknik Bilgiler / Technical Informations

CODE	DIAMETER	LENGTH	INLET - OUTLET	A	B	Ø F	OIL CHARGE	OIL CONNECTION	Z
KOD	D [mm]	L [mm]	SOLDER - ODS	[mm]	[mm]	[mm]	QTY	SAE	[mm]
SHOSR16	Ø 102	565	5/8" - Ø 16	85	185	148	2,50 LT	3/8" SAE	127
SHOSR22	Ø 102	565	7/8" - Ø 22	85	185	148	2,50 LT	3/8" SAE	127
SHOSR28	Ø 102	750	1 1/8" - Ø 28	90	240	148	3,30 LT	3/8" SAE	127
SHOSR35	Ø 102	750	1 3/8" - Ø 35	90	240	148	3,30 LT	3/8" SAE	127
SHOSR42	Ø 165	965	1 5/8" - Ø 42	108	465	210	6,90 LT	3/8" SAE	127
SHOSR54	Ø 165	965	2 1/8" - Ø 54	108	465	210	6,90 LT	3/8" SAE	127
SHOSR66	Ø 219	930	2 5/8" - Ø 66	140	520	220	7,60 LT	3/8" SAE	200
SHOSR80	Ø 323	1080	3 1/8" - Ø 80	135	530	324	21,0 LT	3/8" SAE	300

STANDARD OIL SEPARATOR SERIES & STANDARD OIL SEPARATOR FLANGE SERIES

Capacity in Kw of Refrigeration

Capacity in Kw of Refrigeration										
REFRIGERANT	TEMPERATURE (°C)	MODEL								
		SOS12 - 1/2	SOS16 - 5/8	SOSF16 - 5/8	SOS19 - 3/4	SOS22 - 7/8	SOS28 - 1 1/8	SOS35 - 1 3/8	SOS42 - 1 5/8	SOS54 - 2 1/8
		SOSF12 - 1/2			SOSF19 - 3/4	SOSF22 - 7/8	SOSF28 - 1 1/8	SOSF35 - 1 3/8	SOSF42 - 1 5/8	SOSF54 - 2 1/8
R-134a	5	6,22	12,17	12,95	16,09	19,28	25,69	32,18	45,77	80,94
	-25	5,54	10,81	11,44	14,29	17,07	22,88	28,61	40,86	71,98
R-410A	5	14,18	27,12	30,22	33,94	40,85	54,58	67,98	114,52	195,22
	-40	11,95	23,15	25,61	29,01	34,86	46,09	57,61	96,55	165,18
R-507	5	9,24	17,23	19,72	24,61	29,49	39,41	49,51	81,95	141,48
R-404A	-40	7,93	14,84	16,76	20,9	25,05	33,45	41,93	68,02	119,11

HIGH PERFORMANCE OIL SEPARATOR SERIES & HIGH PERFORMANCE OIL SEPARATOR SERIES WITH RESERVOIRS

Capacity in Kw of Refrigeration

Capacity in Kw of Refrigeration									
REFRIGERANT	MODEL								
	TEMPERATURE	SHOS16 - 5/8	SHOS22 - 7/8	SHOS28 - 1 1/8	SHOS35 - 1 3/8	SHOS42 - 1 5/8	SHOS54 - 2 1/8	SHOS66 - 2 5/8	SHOS80 - 3 1/8
	(°C)	SHOSR16 - 5/8	SHOSR22 - 7/8	SHOSR28 - 1 1/8	SHOSR35 - 1 3/8	SHOSR42 - 1 5/8	SHOSR54 - 2 1/8	SHOSR66 - 2 5/8	SHOSR80 - 3 1/8
kW @ 40°C Condensing 6°C Superheat 0°C Subcooling									
R-134A	5	20,3	29,4	50,8	76,6	134,1	179,4	296,8	506,8
	-15	9,1	12,5	22,7	34,6	118,8	80,9	135,4	231,3
	-25	5,6	7,8	13,9	21,2	36,2	49,3	82,3	140,2
	-40	2,6	3,6	6,7	10,5	18	23,8	39,2	67,3
R-22	5	31,4	42,5	79	118,8	205,1	278,2	461,5	782,9
	-15	15,3	21,7	39,3	59,2	102,3	139,6	232,7	396
	-25	10,3	14,1	25,2	38,6	66	88,8	148,2	253,3
	-40	5,2	7,3	13,1	20,4	36,3	49,6	80,5	136,4
R-404A	5	31,5	45,2	79,7	122,1	208,7	284,1	470,2	796,6
	-15	15,1	21	37,8	58,2	99,3	133,7	224,8	382,7
	-25	9,6	13,5	24,3	36,7	62,8	87,2	143	189,5
	-40	4,7	6,6	12,3	18,1	33,2	45,5	72,6	124,3
R-407A	5	28,9	40,8	74,6	113,7	196,3	266,7	439,3	749,6
	-15	14	19,6	34,8	52,5	90,4	12,5	206,7	351,7
	-25	8,1	11,1	20	30,6	52,2	70,7	117,2	199,9
	-40	4,4	6,2	10,6	15,9	27,8	38,1	62,7	108,5
R-410A	5	44,4	61,7	113,4	170,8	293,9	403,1	667,2	1136,5
	-15	22,2	30,9	57,8	86,2	147,7	201,6	336,5	571,8
	-25	14,9	20,8	37,9	55,8	95,8	132,5	218,7	370
	-40	7,8	10,3	18,9	29,9	50,6	72,3	116,2	220,6
R-507	5	33,3	45,7	81,8	126,4	211,8	290,4	483,1	820,4
	-15	15,4	21,3	38,9	58,5	102,1	139,2	232,2	394,7
	-25	9,7	13,8	25,1	37,8	65,6	85,7	144,5	248,2
	-40	5	6,9	12,5	18,8	33,8	46	74,2	126,9
R-717 NH ₃	5	36,3	49,5	85,9	132,7	237,1	308,4	519,8	878,4
	-15	16,7	23,3	41,8	63,5	109,3	147,8	247,6	421,3
	-25	10,5	14,8	26,7	39,5	68	94,4	156,6	260,3
	-40	5,1	7,7	12,8	20,5	35,2	47,1	77,9	132,3
kW @ -5°C Condensing 6°C Superheat 0°C Subcooling									
R-744 CO ₂ Subcritical (max 45 bar)	5	110,4	156,8	272,2	405,3	689,8	933,9	1549,5	2634,7
	-15	59,6	83,2	148,1	224,6	385,4	522,3	877,8	1490,7
	-25	43,2	59,8	106,1	159,4	270,2	368,6	614,9	1041,6
	-40	26,1	37,8	62,8	95,1	166,4	227,5	385,3	639,7

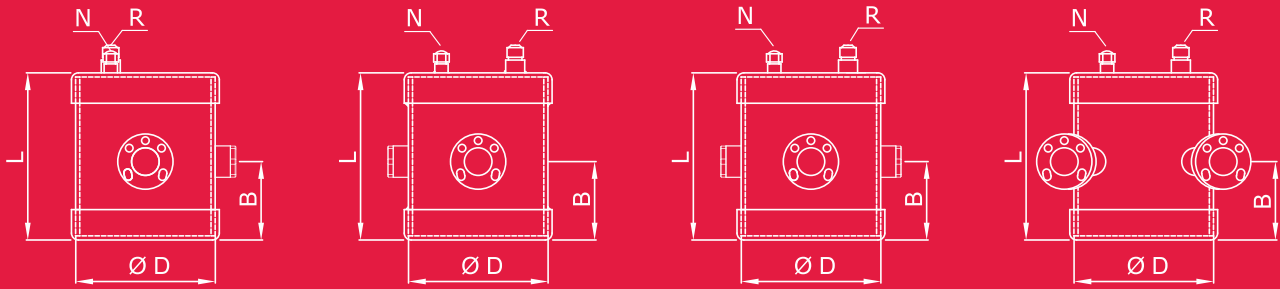
YAĞ SEVİYE KONTROL REGÜLATÖRLERİ

OIL LEVEL CONTROL REGULATORS



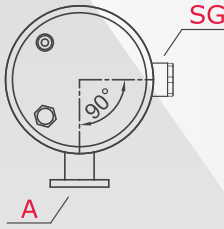
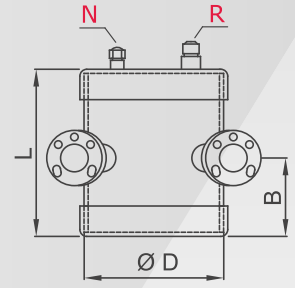
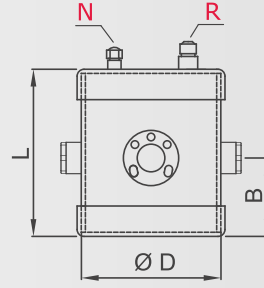
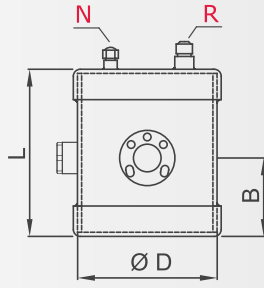
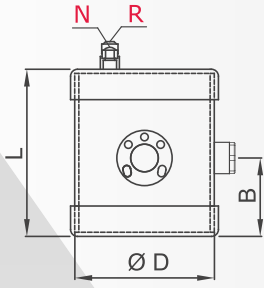
Yağ seviye kontrol regülatörleri, kompresöre kontrollü bir şekilde yağ beslemek ve aşırı yağ gitmesini engellemek için kullanılır. Kompresöre aşırı yağ gitmesi sonucu hareketsizliğe ve arızaya yol açabilir. Yağ seviye regülatörü ise kompresöre ihtiyaç duyduğu kadarıyla yağı yollamaktadır. Kondansatör ve evaporatörün yağ kaplamasını azaltır ve ısı transferini artırır. Şamandıra sistemiyle yapılmış olup kolaylıkla kompresöre giden yağ miktarını ayarlayabilirsiniz. Ürünler 3 – 4 delikli adaptörlerden yapılmış olup istenildiği takdirde farklı özelliklerde imalat yapılabilir.

The oil level control regulators are used to feed oil to the compressor in a controllable way and excessive oil taking. The fact that the compressor took excessive oil may cause immobility and defect. The oil level regulator sends oil as much as needed by the compressor. It decreases oil covering of condenser and evaporator and increases heat transfer. It was made of pontoon system and you can adjust oil amount going to the compressor easily. The products were made of adapter having 3-4 hollows and in case it is demanded, manufacture can be performed in different characteristics.

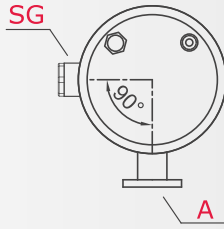


YAĞ SEVİYE REGÜLATÖRLERİ

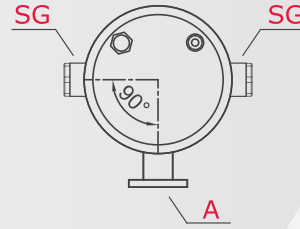
OIL LEVEL REGULATORS



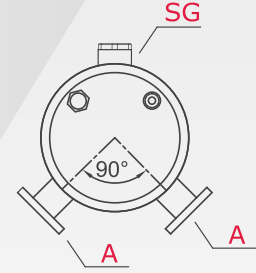
SYRG1G1AR



SYRG1G1AL



SYRG2G1A



SYRG1G2A

R (3/8" SAE) Oil Inlet Connection / (3/8" SAE) Yağ Giriş Bağlantı Nipeli

A Outlet Flange (3-4 Hole x Ø 6,5) / Çıkış Flanşı (3-4 Delik x Ø 6,5)

N 1/4" SAE Equalisation Union / 1/4" SAE Dengeleme Nipeli

SG Sight Glass / Gözetleme Camı

33
BAR



-20° , +120°C

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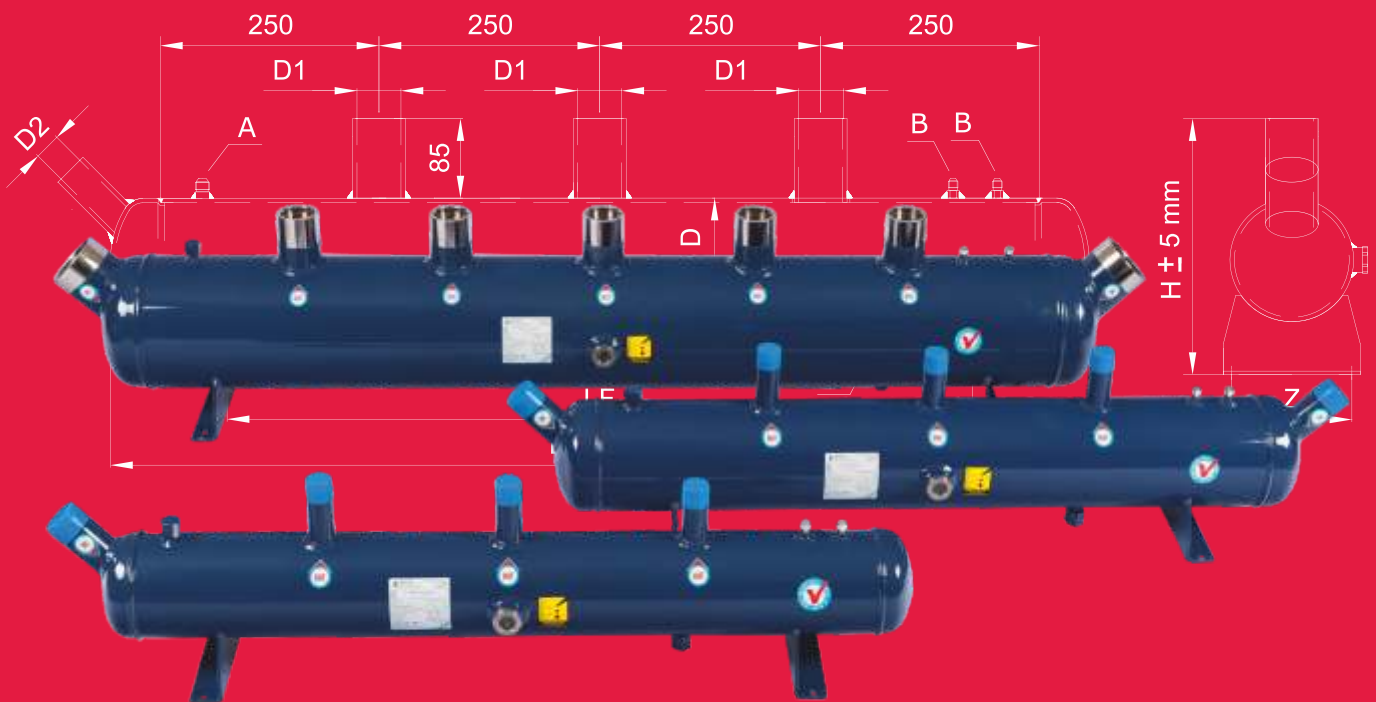
Teknik Bilgiler / Technical Informations

CODE	DIAMETER	LENGTH	N	R	SIGHT GLASS	OIL PRESSURE	WORKING	ADAPTÖR BAĞLANTILARI	B
KOD	D [mm]	L [mm]	[SAE]	[SAE]	[SG]	DIFFERENCE	TEMPERATURE	ADAPTER CONNECTION	[mm]
SYRG1G1AR	Ø 102	120	1/4"	3/8"	SW36 X 1	1,5 PS	-20°C / +120° C	3 - 4 HOLE X Ø 6,50 mm	63
SYRG1G1AL	Ø 102	120	1/4"	3/8"	SW36 X 1	1,5 PS	-20°C / +120° C	3 - 4 HOLE X Ø 6,50 mm	63
SYRG2G1A	Ø 102	120	1/4"	3/8"	SW36 X 2	1,5 PS	-20°C / +120° C	3 - 4 HOLE X Ø 6,50 mm	63
SYRG1G2A	Ø 102	120	1/4"	3/8"	SW36 X 1	1,5 PS	-20°C / +120° C	3 - 4 HOLE X Ø 6,50 mm	63

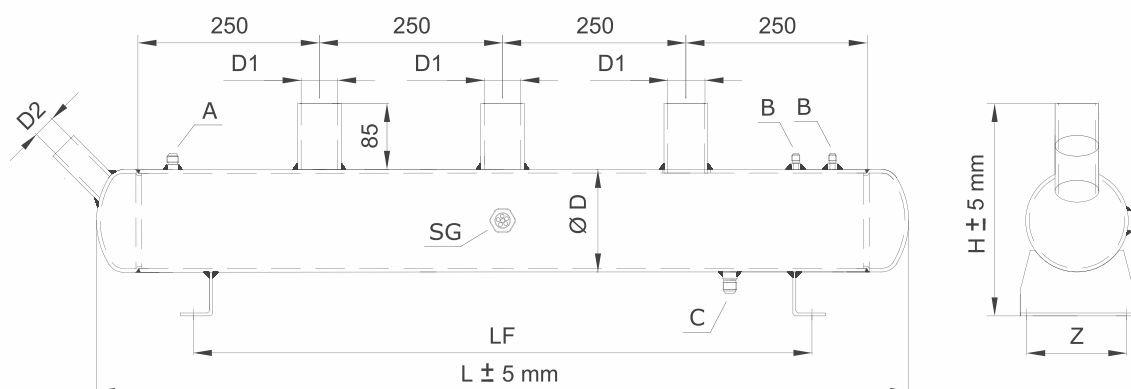


Kollektör, toplayıcı - dağıtıcı anlamındadır. Emme gazını dağıtmak ve yağ geri kazanımını sağlamak için bir çok kompresör sisteminde kullanılır. Kollektör, birden fazla boruyu tek boruya toplayan veya tek boruyu birden fazla boruya dağıtan bir soğutma sistemi yardımcı elemanıdır. Soğutma sistemi projelerinde hesap edilen boru çaplarına uygun yapılır. Sistemde çalışan kompresör adedi ve çeşidine göre giriş adedi ve çapları belirlenir. İstenildiği takdirde farklı kapasitelerde ve özelliklerde imalat yapılabilir.

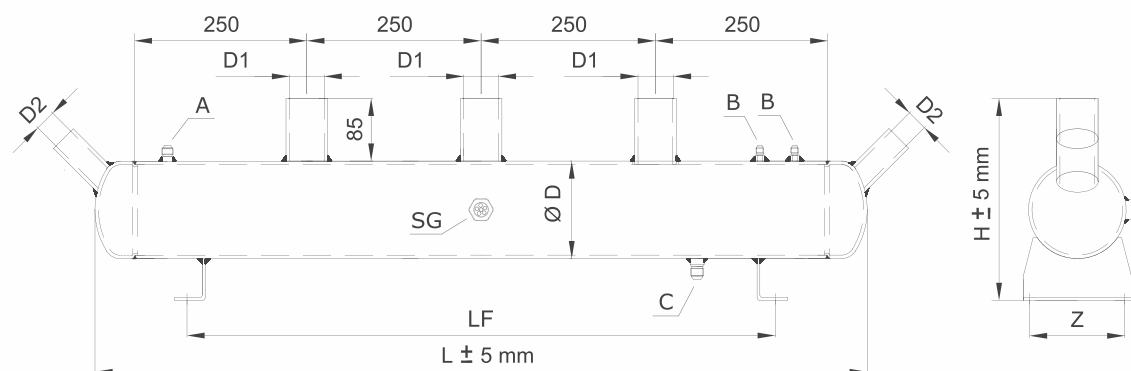
The collector means accumulator-distributor. Many compressors are used to distribute suction gas and provide recycling of oil. The collector is an auxiliary component of cooling system collecting more than one pipe into one pipe or distributing one pipe to more than one pipe. They are made in a way to be suitable for pipe diameters accumulated in the cooling system. Number of inlet and diameters are determined according to number and type of compressor operating in the system. In case it is demanded, manufacture can be performed in different capacities and characteristics.



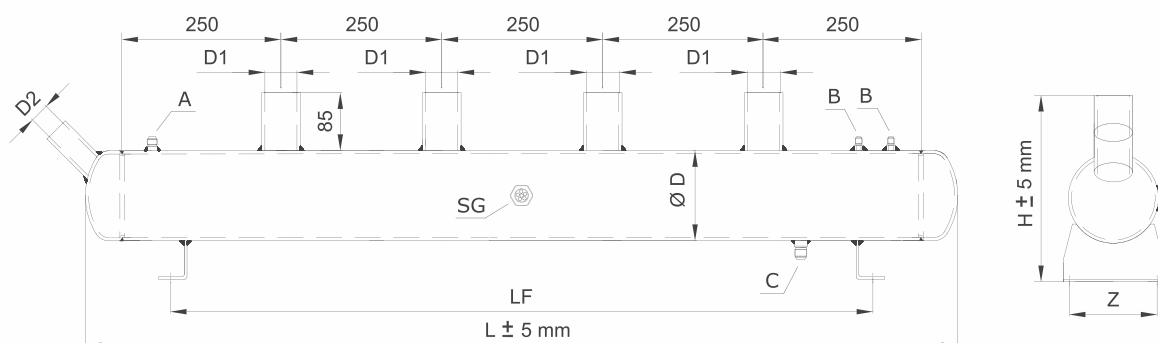
Type A



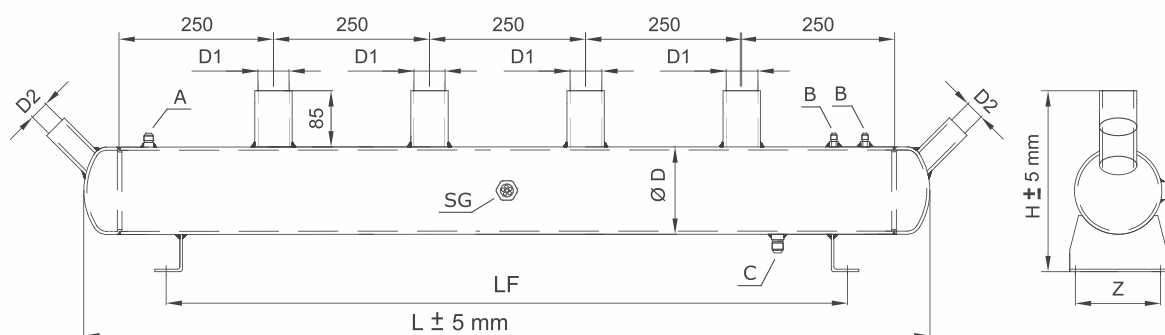
Type B



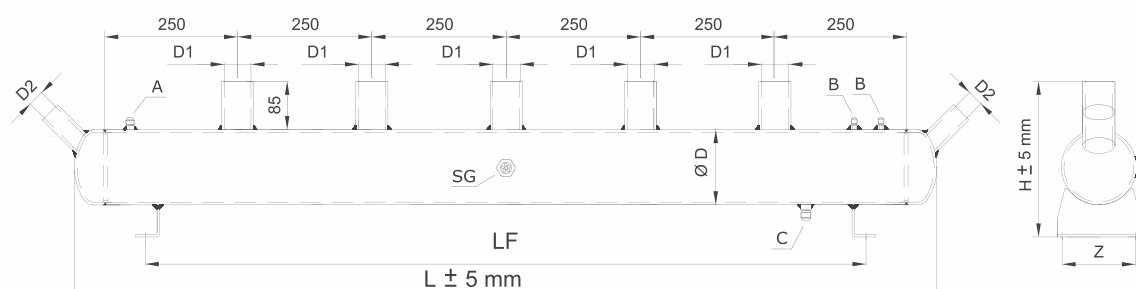
Type C



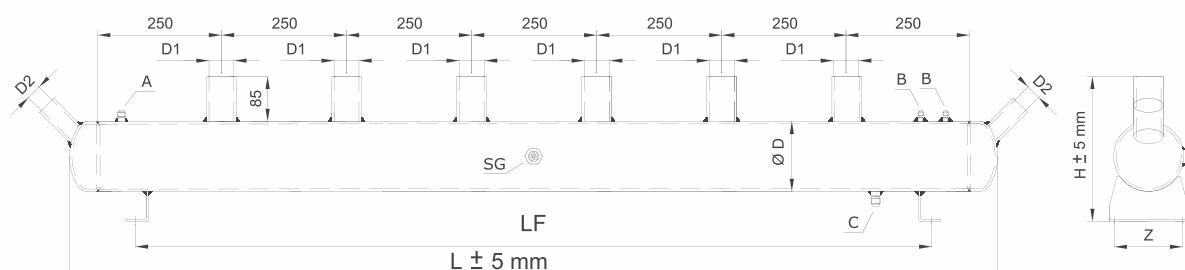
Type
D



Type
E



Type
F



5" DÖNÜŞ KOLLEKTÖRLERİ - TEK GİRİŞLİ

5" COLLECTORS - SINGLE ENTRY



SG Sight Glass / Gözetleme Camı

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33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

Teknik Bilgiler / Technical Informations

CODE	DIAMETER	INLET-D2	OUTLET-D1	L	LF	A	B	C	H	Z	TYPE
KOD	D [mm]	[mm] ODS	[mm] ODS	[mm]	[mm]	SAE	SAE	SAE	[mm]	[mm]	SYMBOL
SDK-5-13-42-22	Ø 140	Ø 42	Ø 22	1100	820	3/8"	1/4"	1/2"	285	160	A
SDK-5-13-42-28	Ø 140	Ø 42	Ø 28	1100	820	3/8"	1/4"	1/2"	285	160	A
SDK-5-13-42-35	Ø 140	Ø 42	Ø 35	1100	820	3/8"	1/4"	1/2"	285	160	A
SDK-5-13-54-28	Ø 140	Ø 54	Ø 28	1100	820	3/8"	1/4"	1/2"	285	160	A
SDK-5-13-54-35	Ø 140	Ø 54	Ø 35	1100	820	3/8"	1/4"	1/2"	285	160	A

6" DÖNÜŞ KOLLEKTÖRLERİ - ÇİFT GİRİŞLİ

6" COLLECTORS - DOUBLE ENTRY



SG Sight Glass / Gözetleme Camı

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C



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CODE	DIAMETER	INLET-D2	OUTLET-D1	L	LF	A	B	C	H	Z	TYPE
KOD	D [mm]	[mm] ODS	[mm] ODS	[mm]	[mm]	SAE	SAE	SAE	[mm]	[mm]	SYMBOL
SDK-6-23-42-28	Ø 166	Ø 42	Ø 28	1120	820	3/8"	1/4"	1/2"	305	190	B
SDK-6-23-42-35	Ø 166	Ø 42	Ø 35	1120	820	3/8"	1/4"	1/2"	305	190	B
SDK-6-23-42-42	Ø 166	Ø 42	Ø 42	1120	820	3/8"	1/4"	1/2"	305	190	B
SDK-6-23-54-35	Ø 166	Ø 54	Ø 35	1120	820	3/8"	1/4"	1/2"	305	190	B
SDK-6-23-54-42	Ø 166	Ø 54	Ø 42	1120	820	3/8"	1/4"	1/2"	305	190	B
SDK-6-23-54-54	Ø 166	Ø 54	Ø 54	1120	820	3/8"	1/4"	1/2"	305	190	B

8" DÖNÜŞ KOLLEKTÖRLERİ - ÇİFT GİRİŞLİ

8" COLLECTORS - DOUBLE ENTRY



SG Sight Glass / Gözetleme Camı

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33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

Teknik Bilgiler / Technical Informations

CODE	DIAMETER	INLET-D2	OUTLET-D1	L	LF	A	B	C	H	Z	TYPE
KOD	D [mm]	[mm] ODS	[mm] ODS	[mm]	[mm]	SAE	SAE	SAE	[mm]	[mm]	SYMBOL
SDK-8-23-66-54	Ø 219	Ø 66	Ø 54	1155	820	3/8"	1/4"	1/2"	355	200	B
SDK-8-23-80-54	Ø 219	Ø 80	Ø 54	1155	820	3/8"	1/4"	1/2"	355	200	B
SDK-8-23-80-66	Ø 219	Ø 80	Ø 66	1155	820	3/8"	1/4"	1/2"	355	200	B
SDK-8-24-80-54	Ø 219	Ø 80	Ø 54	1405	1070	3/8"	1/4"	1/2"	355	200	D
SDK-8-24-80-66	Ø 219	Ø 80	Ø 66	1405	1070	3/8"	1/4"	1/2"	355	200	D
SDK-8-25-80-54	Ø 219	Ø 80	Ø 54	1655	1320	3/8"	1/4"	1/2"	355	200	E
SDK-8-25-80-66	Ø 219	Ø 80	Ø 66	1655	1320	3/8"	1/4"	1/2"	355	200	E

10" DÖNÜŞ KOLLEKTÖRLERİ - ÇİFT GİRİŞLİ

10" COLLECTORS - DOUBLE ENTRY



SG Sight Glass / Gözetleme Camı

33 BAR		-20° , +120°C
45 BAR		-10° , +110°C



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Teknik Bilgiler / Technical Informations

CODE	DIAMETER	INLET-D2	OUTLET-D1	L	LF	A	B	C	H	Z	TYPE
KOD	D [mm]	[mm] ODS	[mm] ODS	[mm]	[mm]	SAE	SAE	SAE	[mm]	[mm]	SYMBOL
SDK-10-23-80-66	Ø 273	Ø 80	Ø 66	1180	820	3/8"	1/4"	1/2"	400	250	B
SDK-10-24-80-66	Ø 273	Ø 80	Ø 66	1430	1070	3/8"	1/4"	1/2"	400	250	D
SDK-10-24-92-66	Ø 273	Ø 92	Ø 66	1430	1070	3/8"	1/4"	1/2"	400	250	D
SDK-10-24-92-80	Ø 273	Ø 92	Ø 80	1430	1070	3/8"	1/4"	1/2"	400	250	D
SDK-10-25-80-66	Ø 273	Ø 80	Ø 66	1680	1320	3/8"	1/4"	1/2"	400	250	E
SDK-10-25-92-66	Ø 273	Ø 92	Ø 66	1680	1320	3/8"	1/4"	1/2"	400	250	E
SDK-10-25-92-80	Ø 273	Ø 92	Ø 80	1680	1320	3/8"	1/4"	1/2"	400	250	E

12" DÖNÜŞ KOLLEKTÖRLERİ - ÇİFT GİRİŞLİ

12" COLLECTORS - DOUBLE ENTRY



SG Sight Glass / Gözetleme Camı

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33 BAR		-20° , +120°C
45 BAR		-10° , +110°C

Teknik Bilgiler / Technical Informations

CODE	DIAMETER	INLET-D2	OUTLET-D1	L	LF	A	B	C	H	Z	TYPE
KOD	D [mm]	[mm] ODS	[mm] ODS	[mm]	[mm]	SAE	SAE	SAE	[mm]	[mm]	SYMBOL
SDK-12-24-92-80	Ø 323	Ø 92	Ø 80	1450	1070	3/8"	1/4"	1/2"	430	300	D
SDK-12-24-105-80	Ø 323	Ø 105	Ø 80	1450	1070	3/8"	1/4"	1/2"	430	300	D
SDK-12-25-105-80	Ø 323	Ø 105	Ø 80	1700	1320	3/8"	1/4"	1/2"	430	300	E
SDK-12-25-105-92	Ø 323	Ø 105	Ø 92	1700	1320	3/8"	1/4"	1/2"	430	300	E
SDK-12-26-105-80	Ø 323	Ø 105	Ø 80	1950	1570	3/8"	1/4"	1/2"	430	300	F
SDK-12-26-105-92	Ø 323	Ø 105	Ø 92	1950	1570	3/8"	1/4"	1/2"	430	300	F

AKSESUARLAR / ADAPTÖRLER & ARA BAĞLANTI PARÇALARI
ACCESSORIES / ADAPTERS & FITTING COMPONENTS



KOMPONENT AKSESUARLARI

COMPONENT ACCESSORIES

Rotalock Vana Serileri

Rotalock Valve Series

Teknik Bilgiler / Technical Informations		
CODE	ROTALOCK	INLET
KOD	CONNECTION	CONNECTION
SRV14	1"	1/4" ODS [Ø 6,40]
SRV38	1"	3/8" ODS [Ø 9,60]
SRV12	1"	1/2" ODS [Ø 12,00]
SRV58	1"	5/8" ODS [Ø 15,80]
SRV58-114	1 1/4"	5/8" ODS [Ø 15,80]
SRV34	1 1/4"	3/4" ODS [Ø 19,00]
SRV78	1 1/4"	7/8" ODS [Ø 22,00]
SRV118	1 1/4"	1 1/8" ODS [Ø 28,00]
SRV118-134	1 3/4"	1 1/8" ODS [Ø 28,00]
SRV135	1 3/4"	1 3/8" ODS [Ø 35,00]
SRV158	1 3/4"	1 5/8" ODS [Ø 42,00]
SRV158-214	2 1/4"	1 5/8" ODS [Ø 42,00]
SRV218	2 1/4"	2 1/8" ODS [Ø 54,00]
SRV38-SAE	1"	3/8" SAE
SRV12-SAE	1"	1/2" SAE
SRV58-SAE	1"	5/8" SAE



Döküm Stop Vana Serileri

Cast Iron Valve Series

Teknik Bilgiler / Technical Informations	
CODE	INLET
KOD	CONNECTION
SCV218	2 1/8" ODS [Ø 54,00]
SCV258	2 5/8" ODS [Ø 66,00]
SCV258-45PS	2 5/8" ODS [Ø 66,00]
SCV318	3 1/8" ODS [Ø 80,00]
SCV358	3 5/8" ODS [Ø 92,00]
SCV4"	4" ODS [Ø 102,00]



Yağ Deposu Basınç Valfi

Reservoir Pressure Valves

Teknik Bilgiler / Technical Informations			
CODE	INLET	OUTLET	PRESSURE
KOD	[SAE] FEMALE	[SAE] MALE	SETTING
SCHCKV-1,5	3/8"	3/8"	1,5 PS
SCHCKV-3,5	3/8"	3/8"	3,5 PS



Standart Model Gözetleme Camları

Standard Model Sight Glasses

Teknik Bilgiler / Technical Informations			
CODE	SIGHT	SCREW	OPERATING
KOD	MODEL	CONNECTION	PRESSURE / TEMPERATURE
SGX1	SW 36	1 1/8" - 18 UNEF	50 PS [-40°C / +120°C]
SGX2	SW 36	1 1/8" - 18 UNEF	50 PS [-40°C / +120°C]
SGX3	SW 36	1 1/8" - 18 UNEF	50 PS [-40°C / +120°C]



Rotalock Model Gözetleme Camları

Rotalock Model Sight Glasses

Teknik Bilgiler / Technical Informations			
CODE	SIGHT	SCREW	OPERATING
KOD	MODEL	CONNECTION	PRESSURE
SRGX1-134	SG 1 3/4"	1 3/4" - 12 UN	45 PS
SRGX2-134	SG 1 3/4"	1 3/4" - 12 UN	45 PS
SRGX3-134	SG 1 3/4"	1 3/4" - 12 UN	45 PS
SRGX1-214	SG 2 1/4"	2 1/4" - 12 UN	33 PS
SRGX2-214	SG 2 1/4"	2 1/4" - 12 UN	33 PS
SRGX3-214	SG 2 1/4"	2 1/4" - 12 UN	33 PS



Emniyet Ventilleri

Safety Valves

Teknik Bilgiler / Technical Informations			
CODE	INLET	OUTLET	OPERATING
KOD	NPT	SAE	PRESSURE
SEV-1/4NPT-3/8-28B	1/4"	3/8"	28 PS
SEV-3/8NPT-3/8-28B	3/8"	3/8"	28 PS
SEV-1/2NPT-5/8-28B	1/2"	5/8"	28 PS
SEV-1/2NPT-5/8-30B	1/2"	5/8"	30 PS
SEV-1/2NPT-5/8-45B	1/2"	5/8"	45 PS



Ventil Kör Tapaları

Blind Plugs For Valve Connection

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	NPT
SFVKTP-1/4"NPT	1/4" NPT	1/4"
SEVKTP-1/2"NPT	1/2" NPT	1/2"
SLSSKT-M20	M20 X 1,5	1,5 X 20



Likit Seviye Sensörü

Liquid Level Sensor Switch

Teknik Bilgiler / Technical Informations	
CODE	PRESSURE
KOD	SETTING
SLSC20-3252	M 20 X 1,5
SFTL260-0010	1 - 1 1/2" NPT (Tapered) R 1 (Tapered)



YAĞ REGÜLATÖRÜ KOMPRESÖR ADAPTÖRLERİ

MECHANICAL OIL REGULATOR COMPRESSOR ADAPTERS

Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SYRA01	1 1/8" UNEF	3 - 4 X Ø 6,50 HOLE



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
CPL01	3/4" NPT 14 UNF	1 3/4" 12 UNF
CPL02	1 1/8" UNEF	1 3/4" 12 UNF



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SHNR01	1 1/8" UNEF	3/4" NPT 14 UNF
SHNR02	1 1/8" UNEF	1 1/8" UNEF



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SYR719	3/4" NPT 14 UNF	3 X Ø 7,0 HOLE
SYR734	1 1/8" UNEF	3 X Ø 7,0 HOLE



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
HNRCLPD	3/4" NPT 14 UNF	1 1/8" UNEF



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SYR768	3/4" NPT 14 UNF	4 X Ø 7,0 HOLE
SYR776	3/4" NPT 14 UNF	3 X Ø 7,0 HOLE
SYR603	1 1/8" UNEF	4 X Ø 7,0 HOLE



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SYR6050-HOLE	3 - 4 X Ø 6,50 HOLE	3 - 4 X Ø 6,50 HOLE



YAĞ REGÜLATÖRÜ KOMPRESÖR ADAPTÖRLERİ

MECHANICAL OIL REGULATOR COMPRESSOR ADAPTERS

Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SYR6050	3 - 4 X Ø 6,50 HOLE	3 X M6



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SRBYRA-3514	1 1/4" - 12 UNF	3 X M6



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SCPLD-1 3/4-ORA-A1	1 3/4" - 12 UNF	3 X M6



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SYRA01-CPL	1 1/8" - 12 UNF THREAD	3 X M6



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SCPL3D3K	3/4" NPT 14 UNF	(3 X M6) - (3 X Ø7 mm)
SBTZ3D3K	1 1/8" UNEF	(3 X M6) - (3 X Ø7 mm)



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SCPLD-AA34-Ø40 X 50 [TK]	3/4" NPT 14 UNF	1 1/4" - 12 UNF
SCPLD-OYP-Ø30 X 12,20 [TK]		1 1/4" - O - RING



Teknik Bilgiler / Technical Informations

CODE	CONNECTION	CONNECTION
KOD	FLN - FLARE	FLN - FLARE
SBYDA-AA30	1" 14 UNS	1 1/8" UNEF



ARA BAĞLANTI PARÇALARI

FITTING COMPONENTS

Ara Adaptör Nipeli (Düz Tek Ağızlı) Union Adapter Break (Single Ended Flat)

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	FLARE
KDCF1/4	1/4" SAE	1/4" SAE
KDCF3/8	3/8" SAE	3/8" SAE
KDCF1/2	1/2" SAE	1/2" SAE
KDCF5/8	5/8" SAE	5/8" SAE
KDCF3/4	3/4" SAE	3/4" SAE



SAE Servis 1/4 Kaynak Unyonu Siboplu İğneli SAE Service 1/4 Welding Union With Schrader

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	ODS
NU0671	1/4" SAE WITH SCHRADER	Ø 6,50 mm
NU0672	1/4" SAE WITH SCHRADER	Ø 8,60 mm



Yağ Regülatörü Nipeli Oil Regulator Union

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	FLARE
OMC633	3/8" SAE	1/4" SAE



Ara Adaptör Nipeli Bi-flow Ball Shutoff Valve

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	ODS
SBSVAAN-3/8	3/8" SAE	Ø 11,70 mm



Ara Bağlantı Parçası Fitting Component

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	FLARE
NP1418	1/4" SAE	1/8" NPT



Ara Bağlantı Parçası Fitting Component

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	FLARE
NPT761	1/4" NPT	1/4" SAE



SAE Kaynak Unyonu SAE Welding Union

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	ODS
NP0074	3/8" SAE	Ø 14 mm



Ara Adaptör Nipeli (Çift Taraflı Konik Ağızlı) Union Adapter Break (Double Flared Joint)

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	FLARE
CFT-1/4	1/4" SAE	1/4" SAE
CFT-3/8	3/8" SAE	3/8" SAE
CFT-1/2	1/2" SAE	1/2" SAE
CFT-5/8	5/8" SAE	5/8" SAE
CFT-3/4	3/4" SAE	3/4" SAE



SAE Servis Siboplu Unyonu SAE Service Subop Union

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	ODS - FLARE
SNE1460	1/4" SAE WITH SCHRADER	Ø 6,00 mm
SND1465	1/4" SAE WITH SCHRADER	Ø 6,50 mm
SND1486	1/4" SAE WITH SCHRADER	Ø 8,60 mm
SNT1418	1/4" SAE WITH SCHRADER	1/8" NPT



SAE Servis NPT Unyonu SAE Service NPT Union

Teknik Bilgiler / Technical Informations		
CODE	CONNECTION	CONNECTION
KOD	FLARE	FLARE
NPT702	1/4" SAE	1/4" NPT
NPT583	3/8" SAE	1/4" NPT
NPT902	1/4" SAE	1/8" NPT



ARA BAĞLANTI PARÇALARI

FITTING COMPONENTS

Rotalock Vana Kompresör Bağlantı Adaptörleri (Pirinç Modeli) Rotalock Valve Compressor Connection Adapters (Brass Model)

Teknik Bilgiler / Technical Informations		
CODE	ROVALOCK	COMPRESSOR WELDING
KOD	CONNECTION	CONNECTION ODS
SRVKBA38MS1	1" ROT. CONNECTION	3/8" SOLDER
SRVKBA12MS1	1" ROT. CONNECTION	1/2" SOLDER
SRVKBA58MS1	1" ROT. CONNECTION	5/8" SOLDER
SRVKBA58MS114	1 1/4" ROT. CONNECTION	5/8" SOLDER
SRVKBA34MS114	1 1/4" ROT. CONNECTION	3/4" SOLDER
SRVKBA78MS114	1 1/4" ROT. CONNECTION	7/8" SOLDER
SRVKBA1"MS114	1 1/4" ROT. CONNECTION	1" SOLDER
SRVKBA1"MS134	1 3/4" ROT. CONNECTION	1" SOLDER
SRVKBA118MS134	1 3/4" ROT. CONNECTION	1 1/8" SOLDER
SRVKBA138MS134	1 3/4" ROT. CONNECTION	1 3/8" SOLDER
SRVKBA158MS134	1 3/4" ROT. CONNECTION	1 5/8" SOLDER
SRVKBA158MS214	2 1/4" ROT. CONNECTION	1 5/8" SOLDER



Rotalock Vana Kompresör Bağlantı Adaptörleri (Çelik Modeli) Rotalock Valve Compressor Connection Adapters (Stell Model)

Teknik Bilgiler / Technical Informations		
CODE	ROVALOCK	COMPRESSOR WELDING
KOD	CONNECTION	CONNECTION ODS
SRVKBA38ST1	1" ROTALOCK CON.	3/8" SOLDER
SRVKBA12ST1	1" ROTALOCK CON.	1/2" SOLDER
SRVKBA12ST1X90°	1" ROTALOCK CON.	1/2" SOLDER X 90°
SRVKBA58ST1	1" ROTALOCK CON.	5/8" SOLDER
SRVKBA58ST114	1 1/4" ROTALOCK CON.	5/8" SOLDER
SRVKBA34ST114	1 1/4" ROTALOCK CON.	3/4" SOLDER
SRVKBA78ST114	1 1/4" ROTALOCK CON.	7/8" SOLDER
SRVKBA1"ST114	1 1/4" ROTALOCK CON.	1" SOLDER
SRVKBA1"ST134	1 3/4" ROTALOCK CON.	1" SOLDER
SRVKBA118ST134	1 3/4" ROTALOCK CON.	1 1/8" SOLDER
SRVKBA138ST134	1 3/4" ROTALOCK CON.	1 3/8" SOLDER
SRVKBA158ST134	1 3/4" ROTALOCK CON.	1 5/8" SOLDER
SRVKBA158ST214	2 1/4" ROTALOCK CON.	1 5/8" SOLDER



SW36 Elekli Yağ Gözü Yuvası SW36 Sight Glass Mesh Socket

Teknik Bilgiler / Technical Informations		
CODE	STANDARD SIGHT GLASS	CONNECTION PIPE
KOD	SW36	FLARE
SGCYSW36-1001	SW36	Ø 20 mm



Bakır Tapalar

Copper Fuzes

Teknik Bilgiler / Technical Informations	
CODE	CONNECTION
KOD	ODS
SBKR38	3/8" - Ø 10
SBKR12	1/2" - Ø 12
SBKR58	5/8" - Ø 16
SBKR34	3/4" - Ø 19
SBKR78	7/8" - Ø 22
SBKR118	1 1/8" - Ø 28
SBKR138	1 3/8" - Ø 35
SBKR158	1 5/8" - Ø 42
SBKR218	2 1/8" - Ø 54
SBKR258	2 5/8" - Ø 66
SBKR3"-76	3" - Ø 76
SBKR318	3 1/8" - Ø 80
SBKR358	3 5/8" - Ø 92
SBKR418	4 1/8" - Ø 105



Bakır Distribütörler

Copper Distributors

Teknik Bilgiler / Technical Informations			
CODE	MODEL	A	B
KOD	MODEL	CONNECTION	CONNECTION
SBDSR38	3/8"	Ø 4,90 mm	Ø 9,60 mm
SBDSR12	1/2"	Ø 4,90 mm	Ø 12,60 mm
SBDSR58	5/8"	Ø 6,50 mm	Ø 16,00 mm



Distribütörler

Distributors

Teknik Bilgiler / Technical Informations			
CODE	DS	ODS [A]	ODS [B]
KOD	DS	CONNECTION	CONNECTION
DSRB2	2	Ø 6,5 mm	Ø 10,7 mm
DSRB3	3	Ø 6,5 mm	Ø 10,7 mm
DSRB4	4	Ø 6,5 mm	Ø 10,7 mm
DSRB5	5	Ø 6,5 mm	Ø 13 mm
DSRB6	6	Ø 6,5 mm	Ø 13 mm
DSRB7	7	Ø 6,5 mm	Ø 16,1 mm
DSRB8	8	Ø 6,5 mm	Ø 16,1 mm
DSRB9	9	Ø 6,5 mm	Ø 16,1 mm
DSRB10	10	Ø 6,5 mm	Ø 16,1 mm
DSRB12	12	Ø 6,5 mm	Ø 16,1 mm
DSRB14	14	Ø 6,5 mm	Ø 19,1 mm
DSRB16	16	Ø 6,5 mm	Ø 22,1 mm





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