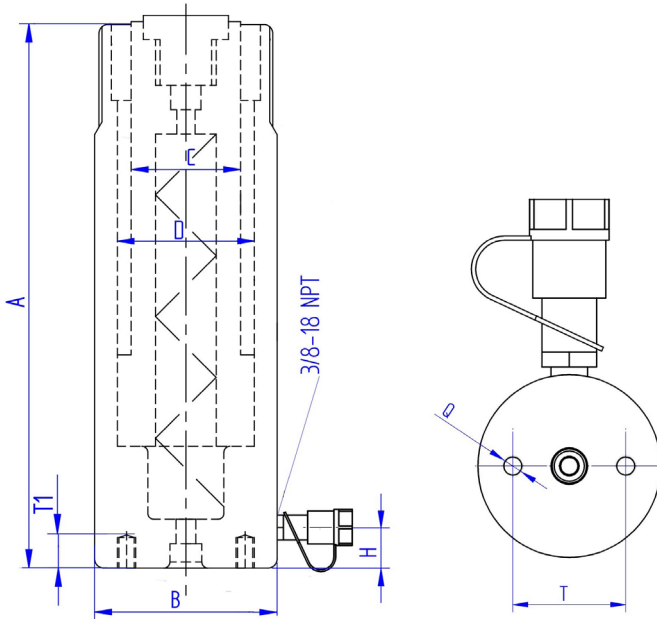
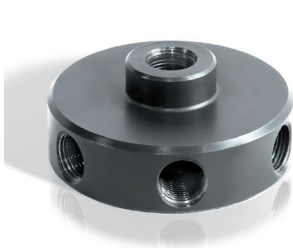


SURKON**EWZ Çok Amaçlı Hidrolik Krikolar - [5 - 150 ton]**
EWZ Series Multipurpose Hydraulic Cylinders - [5 - 150 ton]

- » 700 bar maksimum çalışma basıncı
- » Kapasite aralığı 5 – 150 ton
- » 50 – 200 mm strok seçenekli
- » Tek etkili yay dönüşlü hidrolik sistem
- » Dik, yatay her yöne çalışma özelliği
- » Küçük hacimde maksimum kapasite
- » Tüm hidrolik pompalarla uyumludur.
- » Ağır çalışma şartlarına dayanıklı yapı
- » Krom kaplamalı piston ve gövde
- » Korozyonu engelleyici koruyucu keçeli
- » Vidalı birleştirme kaplin bağlantısı std.
- » Türkiye’de teknik servis hizmeti



- » Working pressure 700 bar maximum
- » Capacity 5 -150 tn, stroke up to 200mm
- » Multipurpose use, trouble free operation
- » Application in all mounting positions
- » Spring quick return, tiding saddles
- » Coller threads, planger threads, base holes
- » Wiper seal prevents pollution and corrosion
- » Coupler and dust cap included on all models
- » Hard-chrome plated plunger with end stop

Aksesuarlar / Accessories**Dağıtıcı Blok**
Porting Block**Bağlantı Ekipmanları**
Connection Equipment**Manometre ve Adaptörleri**
Gauge and Adapters**Hortum**
Hose**Uyumlu Pompalar / Suitables Pumps****Hidrolik El Pompası**
Hydraulic Hand Pump**Hidrolik Ayak Pompası**
Hydraulic Foot Pump**Hidropnomatik Pompa**
Air Hydraulic Pump**Elektrikli Pompa**
Electric Pump

Kapasite Capacity	Strok Stroke	Model Model	Etki Alanı Effectice Area	Yağ Hcmi Oil Capacity	Boy Closed Height	Dış Çap Ø Outer Dia.	C Ø	D Ø	H	T	Ağırlık Weight
ton	kN	#	cm2	cm3	mm (A)	mm (B)	mm	mm	mm	mm	kg
5		50	7.1	52	135	42	25	30	19	28	1.2
		100		98	195						1.7
		150		142	245						2.2
		200		186	295						2.5
10		50	15.9	113	145	60	36	45	19	39	2.6
		75		162	170						3.0
		100		211	195						3.3
		150		314	255						4.3
15		200	23.7	412	305	75	45	55	22	58	5.2
		50		145	135						3.9
		100		290	195						5.5
		150		430	270						7.6
20		50	33.2	229	145	90	55	65	20	65	6.1
		100		432	205						8.5
		150		640	265						10.9
		200		849	325						13.4
30		50	44.2	306	160	100	60	75	27	70	8.1
		100		440	220						10.9
		150		660	280						13.8
		200		1141	340						16.6
50		50	78.5	506	160	135	80	100	28	110	15.3
		100		974	220						20.5
		150		1454	300						27.9
		200		1909	350						32.2
80		50	113	789	180	160	100	120	32	125	24.3
		100		1481	240						31.8
		150		2195	310						40.9
108		50	153.9	1102	195	185	120	140	37	150	35.1
		100		2007	250						44.4
		150		2969	315						56.0
159		40	226.9	1580	160	225	150	170	47	180	45.0
		100		3076	275						74.5
		150		4406	335						90.3

