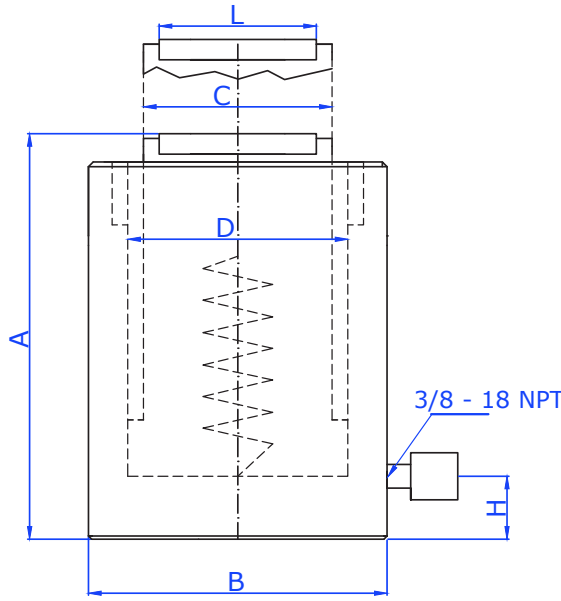


Düşük Profil Hidrolik Yassı Krikolar [10 - 150 Ton] Low Profile Hydraulic Cylinders



- » Kapasite aralığı 10 ton -150 ton
- » 25 mm ve 50 mm strok boyu
- » 700 bar maks. çalışma basıncı
- » Boğazda diş olmayan tasarım
- » Tek etkili yay dönüşlü sistem
- » Islahlı çelikten tek parça gövde
- » Yatay veya dikey çalışma özelliği
- » Çok amaçlı kullanıma uygun
- » Küçük hacim yüksek kapasite
- » Krom kaplamalı piston ve gövde
- » Yağ girişi 3/8" NPT vidalı kaplin
- » Korozyona karşı maks. koruma
- » Yerli tasarım yerli ve milli üretim
- » Teknik desteği Surkon karşılar

- » Capacity ranges 10 to 150 tons
- » Stroke length 25 mm & 50 mm
- » Working pressure 700 bar max
- » Single-acting spring return system
- » EWM designed without collar thread
- » Made of one piece high strength steel
- » Suitable for horizontal and vertical use
- » Compact size with high lifting capacity
- » Chrome-plated both piston and body
- » Multi-purpose, vertical & horizontal use
- » Pressure in&output port 3/8" NPT thread
- » Equipped with 3/8" NPT quick coupler
- » Maximum protection against corrosion
- » Technical support provided by Surkon

Model	Kapasite Capacity	Strok Stroke	Etki Alanı Effective Area	Yağ Hacmi Oil Capacity	A	B	C	D	H	L	Ağırlık Weight
#	ton	mm	cm ²	cm ³	mm	ø mm	ø mm	mm	mm	mm	kg
EWM010015	10	15	15,9	41	80	68	36	45	19	28	2
EWM010025	10	25	15,9	61	90	68	36	45	19	28	2,2
EWM010050	10	50	15,9	110	115	68	36	45	19	28	2,7
EWM010070	10	75	15,9	163	150	68	36	45	19	28	3,6
EWM020025	20	25	31,2	116	95	87	55	63	19	40	3,9
EWM020050	20	50	31,2	215	125	87	55	63	19	40	5
EWM030025	30	25	44,2	162	96	100	60	75	19	40	5
EWM030050	30	50	44,2	300	125	100	60	75	19	40	6,3
EWM050025	50	25	78,5	285	110	135	80	100	19	55	10,7
EWM050050	50	50	78,5	516	135	135	80	100	19	55	12,9
EWM080050	80	50	113,1	752	140	160	100	120	23	70	19,1
EWM100025	100	25	153,9	590	125	185	120	140	26	90	23,8
EWM100050	100	50	153,9	1065	155	185	120	140	26	90	29
EWM150025	150	25	226,9	916	145	225	150	170	32	115	40,9
EWM150050	150	50	226,9	1603	170	225	150	170	32	115	47,3