



NSS Serisi Tek Etkili Yay Dönüslü Hidrolik Silindirler

NSS Series Single Acting Spring Return Hydraulic Cylinders



- › 5-150 ton seçeneekli 700 bar hidrolik silindirler
 - › 15-350 mm arası stroke (kurs boyu) seçeneği
 - › Tek etkili, yay dönüslü gelişmiş hidrolik sistem
 - › Yüksek kaliteli çatlak kontrollü 4140 çelikten imal
 - › Yatay ya da ters her yönde çalışmaya uygun
 - › Endüstriyel ağır işlere dayanıklı sağlam yapı
 - › Dış açılmış montaj bağlantıları ve taban delikleri
 - › Piston sistemi paslanmaya karşı krom kaplamalı
 - › 2 yıl garantili, Türkiye'de yedek parça ve servis
- › 700 bar hydraulic cylinders from 5 to 150 tons
 - › 15-350 mm stroke options for various applications
 - › Single-acting, spring-return standard hydraulic system
 - › Manufactured from high quality crack controlled 4140 steel
 - › Suitable for working horizontally or vertically
 - › Robust construction resistant to heavy industrial work
 - › Threaded mounting connections and base holes
 - › Piston system is chrome-plated against rust
 - › 2 year warranty, spare parts and service in Turkey

Tamamlayıcı Ekipmanlar & Aksesuarlar / Complementary Equipment & Accessories

El Pompaları / Hand Pumps



Güç Üniteleri / Power Packs



Havali Pompalar / Air Pumps



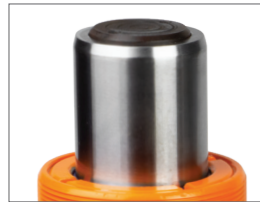
700 Bar Hortumlar / Hoses



Kaplinler / Quick Couplings



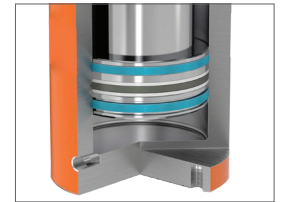
Manometreler / Gauges



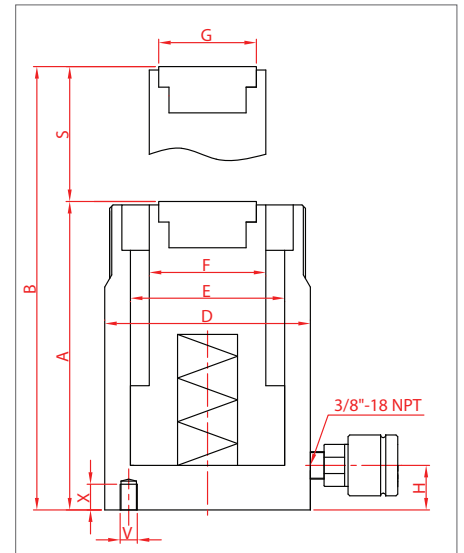
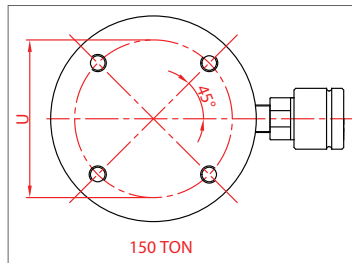
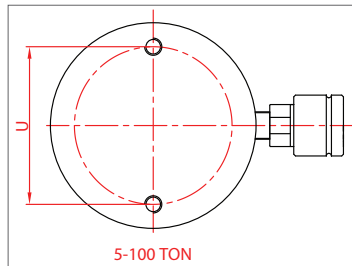
Krom Kaplama Piston
Hard Chrome-Plated Piston



Değiştirilebilir Sertleştirilmiş Başlık
Replaceable Hardened Saddle



Yüksek Basınç Sızdırmazlık Teknolojisi
High Pressure Sealing Technology



Model No.	Kapasite Capacity	Stroke	Etki Alanı Effective Area	Yağ Hacmi Oil Capacity	Kapalı Boy Closed Height	Dış Çap Outer Dia.	Ağırlık Weight	Ölçüler (mm) Dimensions						
#	Ton	S (mm)	cm ²	cm ³	A (mm)	D (mm)	kg	E	F	G	H	U	V	X
NSS005015	5 (5)	15	7,1	21	100	42	0,9	30	25	25	19	28	M6	12
NSS005025		25		30	110		1							
NSS005050		50		52	135		1,2							
NSS005075		75		74	160		1,4							
NSS005100		100		98	195		1,7							
NSS005125		125		120	220		2							
NSS005150		150		142	245		2,2							
NSS005175		175		164	270		2,3							
NSS005200		200		186	295		2,5							
NSS010025	10 (11)	25	15,9	64	120	60	2,1	45	36	29	19	39	M8	12
NSS010050		50		113	145		2,6							
NSS010075		75		162	170		3							
NSS010100		100		211	195		3,3							
NSS010150		150		314	255		4,3							
NSS010200		200		412	305		5,2							
NSS010250		250		511	355		6							
NSS010300		300		609	405		6,8							
NSS010350		350		708	455		7,7							
NSS015025	15 (17)	25	23,7	80	110	75	3,3	55	45	34	22	58	M8	10
NSS015050		50		145	135		3,9							
NSS015075		75		215	160		4,6							
NSS015100		100		290	195		5,5				28	42		
NSS015150		150		430	270		7,6							
NSS020025	20 (23)	25	33,2	129	120	90	5,1	65	55	38	20	65	M10	12
NSS020050		50		229	145		6,1							
NSS020100		100		432	205		8,5							
NSS020150		150		640	265		10,9					56		
NSS020200		200		849	325		13,4							
NSS030050	30 (31)	50	44,2	306	160	100	8,1	75	60	45	27	70	M12	15
NSS030100		100		584	220		10,9							
NSS030150		150		863	280		13,8							
NSS030200		200		1141	340		16,6							
NSS050050	50 (55)	50	78,5	506	160	135	15,3	100	80	57	28	110	M12	15
NSS050100		100		974	220		20,5							
NSS050150		150		1454	300		27,9							
NSS050200		200		1909	350		32,2							
NSS080050	80 (80)	50	113	789	180	160	24,3	120	100	82	32	125	M14	15
NSS080100		100		1481	240		31,8							
NSS080150		150		2195	310		40,9							
NSS100050	100 (108)	50	153,9	1102	195	185	35,1	140	120	100	37	150	M16	20
NSS100100		100		2007	250		44,4							
NSS100150		150		2969	315		56							
NSS150100	150 (159)	100	226,9	3076	275	225	74,5	170	150	125	47	180	M20	25
NSS150150		150		4406	335		90,3							
NSS150250		250		7155	435		115,5							