

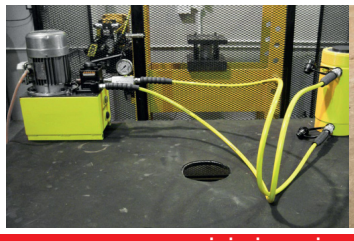
CRSSD SERİSİ HİDROLİK YÜKSEK BASINÇ ÇİFT ETKİLİ SİLİNDİRLER

- CRSSD Serisi çift etkili silindirler yüksek döngülü endüstriyel kullanımlar için özel olarak dizayn edilmiştir.
- Hızlı geri dönüş sağlayan çift etkili yapı.
- Eksantrik yükü absorbe ederek etkisini düşüren ve aşınmayı azaltan destek keçesi
- Kolayca sabitlemeye olanak sağlayan sıkma bileziği dişleri, piston dişleri ve taban montaj delikleri.
- Isıl işlemle sertleştirilmiş silindir ve piston
- Pasa karşı dayanıklı ve uzun ömürlü boya
- Çift etkili
- Takılıp çıkarılabilen sertleştirilmiş yivli başlık
- Kirliliği önleyen ve silindirin ömrünü arttıran toz keçesi.
- Tüm modellerde HP700N38FN (3/8" NPTF 700 Bar) Yüksek basınç dişi otomatik rekor ve toz kapağı



CRSSD SERIES HYDRAULIC HIGH PRESSURE DOUBLE ACTING CYLINDERS

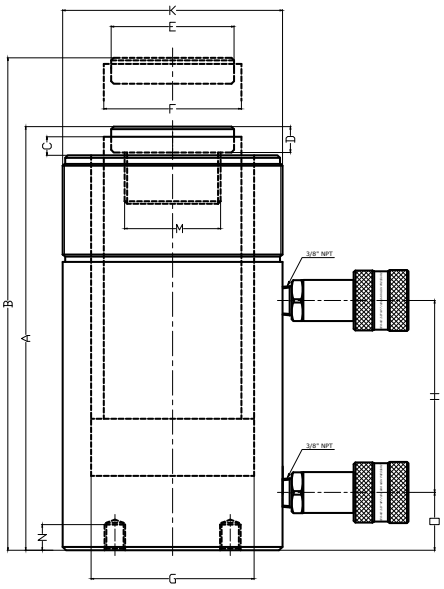
- CRSSD Series double acting cylinders are specailly designed for high cycle industrial use
- Double acting operation for fast return
- The exclusive Guide Ring design absorbs eccentric loading and reduces wear.
- Collar threads, piston threads and base mounting holes enable easy fixturing (on most models)
- Hardened steel cylinder and piston
- Corrosion resistant & durable painting
- Double-acting
- Hardened removable grooved saddle
- Piston wiper reduces contamination and extends cylinder life
- HP700N38FN (3/8" NPTF 700 Bar) high pressure coupler and dust cap included on all models

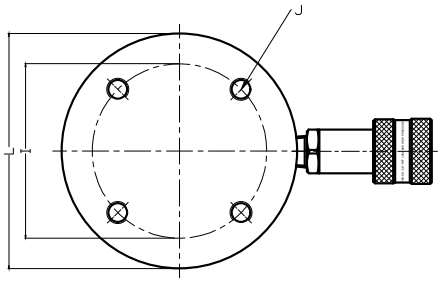












Teknik Özellikler
Technical Specifications

Kod (Code)	Çalışma Basıncı (Working Pressure) Bar	Ton (Ton)	Strok (Stroke)	Ölçüler - mm (Dimensions - mm)														Yağ Kapasitesi (Lt)
				A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	
CRSSD25-55	700 Bar	25 Ton	55 mm	237	292	2.5	10	54.5	55	65	118	66	M12	M92x2	92	M38x2.5	18	21.5	0.170
CRSSD25-115	700 Bar	25 Ton	115 mm	297	412	2.5	10	54.5	55	65	178	66	M12	M92x2	92	M38x2.5	18	21.5	0.350
CRSSD25-165	700 Bar	25 Ton	165 mm	347	512	2.5	10	54.5	55	65	228	66	M12	M92x2	92	M38x2.5	18	21.5	0.500
CRSSD25-215	700 Bar	25 Ton	215 mm	397	612	2.5	10	54.5	55	65	278	66	M12	M92x2	92	M38x2.5	18	21.5	0.650
CRSSD25-265	700 Bar	25 Ton	265 mm	447	712	2.5	10	54.5	55	65	328	66	M12	M92x2	92	M38x2.5	18	21.5	0.800
CRSSD25-315	700 Bar	25 Ton	315 mm	497	812	2.5	10	54.5	55	65	378	66	M12	M92x2	92	M38x2.5	18	21.5	0.950
CRSSD25-365	700 Bar	25 Ton	365 mm	547	912	2.5	10	54.5	55	65	428	66	M12	M92x2	92	M38x2.5	18	21.5	1.100
CRSSD30-55	700 Bar	30 Ton	55 mm	234	289	2.5	10	58	60	75	118	75	M12	M108x2.5	108	M40x2.5	18	21.5	0.220
CRSSD30-115	700 Bar	30 Ton	115 mm	294	409	2.5	10	58	60	75	178	75	M12	M108x2.5	108	M40x2.5	18	21.5	0.460
CRSSD30-165	700 Bar	30 Ton	165 mm	344	509	2.5	10	58	60	75	228	75	M12	M108x2.5	108	M40x2.5	18	21.5	0.655
CRSSD30-215	700 Bar	30 Ton	215 mm	394	609	2.5	10	58	60	75	278	75	M12	M108x2.5	108	M40x2.5	18	21.5	0.850
CRSSD30-265	700 Bar	30 Ton	265 mm	444	709	2.5	10	58	60	75	328	75	M12	M108x2.5	108	M40x2.5	18	21.5	1.053
CRSSD30-315	700 Bar	30 Ton	315 mm	494	809	2.5	10	58	60	75	378	75	M12	M108x2.5	108	M40x2.5	18	21.5	1.250
CRSSD30-365	700 Bar	30 Ton	365 mm	544	909	2.5	10	58	60	75	428	75	M12	M108x2.5	108	M40x2.5	18	21.5	1.450
CRSSD50-55	700 Bar	50 Ton	55 mm	229	284	2.5	3.5	71.5	80	95	118	95	M12	M128x2.5	128	-	18	21.5	0.350
CRSSD50-115	700 Bar	50 Ton	115 mm	289	404	2.5	3.5	71.5	80	95	178	95	M12	M128x2.5	128	-	18	21.5	0.750
CRSSD50-165	700 Bar	50 Ton	165 mm	339	504	2.5	3.5	71.5	80	95	228	95	M12	M128x2.5	128	-	18	21.5	1.050
CRSSD50-215	700 Bar	50 Ton	215 mm	389	604	2.5	3.5	71.5	80	95	278	95	M12	M128x2.5	128	-	18	21.5	1.370
CRSSD50-265	700 Bar	50 Ton	265 mm	439	704	2.5	3.5	71.5	80	95	328	95	M12	M128x2.5	128	-	18	21.5	1.700
CRSSD50-315	700 Bar	50 Ton	315 mm	489	804	2.5	3.5	71.5	80	95	378	95	M12	M128x2.5	128	-	18	21.5	2.000
CRSSD50-365	700 Bar	50 Ton	365 mm	539	904	2.5	3.5	71.5	80	95	428	95	M12	M128x2.5	128	-	18	21.5	2.330
CRSSD75-55	700 Bar	75 Ton	55 mm	221	276	2.5	3.5	71.5	90	116	109	114	M12	M148x2.5	148	-	18	24.5	0.600
CRSSD75-115	700 Bar	75 Ton	115 mm	281	396	2.5	3.5	71.5	90	116	169	114	M12	M148x2.5	148	-	18	24.5	1.100
CRSSD75-165	700 Bar	75 Ton	165 mm	331	496	2.5	3.5	71.5	90	116	219	114	M12	M148x2.5	148	-	18	24.5	1.550
CRSSD75-215	700 Bar	75 Ton	215 mm	381	596	2.5	3.5	71.5	90	116	269	114	M12	M148x2.5	148	-	18	24.5	2.050
CRSSD75-265	700 Bar	75 Ton	265 mm	431	696	2.5	3.5	71.5	90	116	319	114	M12	M148x2.5	148	-	18	24.5	2.500
CRSSD75-315	700 Bar	75 Ton	315 mm	481	796	2.5	3.5	71.5	90	116	369	114	M12	M148x2.5	148	-	18	24.5	3.000
CRSSD75-365	700 Bar	75 Ton	365 mm	531	896	2.5	3.5	71.5	90	116	419	114	M12	M148x2.5	148	-	18	24.5	3.500
CRSSD100-55	700 Bar	100 Ton	55 mm	230	285	2.5	3.5	71.5	100	135	121	145	M12	M178x2.5	178	-	18	24.5	0.700
CRSSD100-115	700 Bar	100 Ton	115 mm	290	405	2.5	3.5	71.5	100	135	181	145	M12	M178x2.5	178	-	18	24.5	1.500
CRSSD100-165	700 Bar	100 Ton	165 mm	340	505	2.5	3.5	71.5	100	135	231	145	M12	M178x2.5	178	-	18	24.5	2.200
CRSSD100-215	700 Bar	100 Ton	215 mm	390	605	2.5	3.5	71.5	100	135	281	145	M12	M178x2.5	178	-	18	24.5	2.800
CRSSD100-265	700 Bar	100 Ton	265 mm	440	705	2.5	3.5	71.5	100	135	331	145	M12	M178x2.5	178	-	18	24.5	3.500
CRSSD100-315	700 Bar	100 Ton	315 mm	490	805	2.5	3.5	71.5	100	135	381	145	M12	M178x2.5	178	-	18	24.5	4.000
CRSSD100-365	700 Bar	100 Ton	365 mm	540	905	2.5	3.5	71.5	100	135	431	145	M12	M178x2.5	178	-	18	24.5	4.700
CRSSD150-55	700 Bar	150 Ton	55 mm	240	295	2.5	3.5	71.5	120	165	134	174	M14	M178x2.5	208	-	19	31	1.000
CRSSD150-115	700 Bar	150 Ton	115 mm	300	415	2.5	3.5	71.5	120	165	194	174	M14	M208x2.5	208	-	19	31	2.200
CRSSD150-165	700 Bar	150 Ton	165 mm	350	515	2.5	3.5	71.5	120	165	244	174	M14	M208x2.5	208	-	19	31	3.200
CRSSD150-215	700 Bar	150 Ton	215 mm	400	615	2.5	3.5	71.5	120	165	29*4	174	M14	M208x2.5	208	-	19	31	4.100
CRSSD150-265	700 Bar	150 Ton	265 mm	450	715	2.5	3.5	71.5	120	165	344	174	M14	M208x2.5	208	-	19	31	5.000
CRSSD150-315	700 Bar	150 Ton	315 mm	500	815	2.5	3.5	71.5	120	165	394	174	M14	M208x2.5	208	-	19	31	6.100
CRSSD150-365	700 Bar	150 Ton	365 mm	550	915	2.5	3.5	71.5	120	165	444	174	M14	M208x2.5	208	-	19	31	7.000