PRATİK SİLİNDİR SEÇİM TABLOSU

CYLINDER QUICK SELECTION CHART

Kapasite Capacity (t)	Silindir Tipi Cylinder Type	Strok Stroke (mm)	Kapalı Yükseklik Collapsed Height (mm)	MODEL	Sayfa no
2.5	**Çekiş Silindiri /** Pully Cylinder	127	265	ESP–25	192
5	**Tek Tesirli-Genel /** Single Acting-General	16	41	ES–50	173
	Tek Tesirli-Genel / Single Acting-General	25	110	ES–51	173
	Tek Tesirli-Genel / Single Acting-General	75	165	ES–53	173
	Tek Tesirli-Genel / Single Acting-General	127	216	ES–55	173
	Tek Tesirli-Genel / Single Acting-General	177	44	ES–57	173
	Tek Tesirli-Genel / Single Acting-General	232	324	ES–59	173
	Tek Tesirli-Düşük Yük. / Single Acting-Low Height	6	33	ESL–50	174
	Çekiş Silindiri / Pully Cylinder	140	302	ESP–46	192
10	**Tek Tesirli-Genel /** Single Acting-General	26	90	ES–101	173
	Tek Tesirli-Genel / Single Acting-General	54	121	ES–102	173
	Tek Tesirli-Genel / Single Acting-General	105	171	ES–104	173
	Tek Tesirli-Genel / Single Acting-General	156	248	ES–106	173
	Tek Tesirli-Genel / Single Acting-General	203	298	ES–108	173
	Tek Tesirli-Genel / Single Acting-General	257	349	ES–1010	173
	Tek Tesirli-Genel / Single Acting-General	304	400	ES–1012	173
	Tek Tesirli-Genel / Single Acting-General	356	451	ES–1014	173
	Tek Tesirli-Düşük Yük. / Single Acting-Low Height	10	43	ESL–100	174
	Tek Tesirli-Düşük Yük. / Single Acting-Low Height	38	88	ESL–101	176
	Çift Tesirli / Double Acting	254	409	ED–1010	182
	Çift Tesirli / Double Acting	305	457	ED–1012	182
	Çekiş Silindiri / Pully Cylinder	151	587	ESP–106C	192
	Çekiş Silindiri / Pully Cylinder	151	542	ESP–106L	192
	Çekiş Silindiri / Pully Cylinder	151	289	ESP–106	192
13	**Tek Tesirli - Ortası Delik /** Single Acting - Hollow	8	55	ESH–120	178
	Tek Tesirli - Ortası Delik / Single Acting - Hollow	42	120	ESH–121	178
	Tek Tesirli - Ortası Delik / Single Acting - Hollow	76	184	ESH–123	178
15	**Tek Tesirli-Genel /** Single Acting-General	25	124	ES–151	192
	Tek Tesirli-Genel / Single Acting-General	51	149	ES–152	192
	Tek Tesirli-Genel / Single Acting-General	101	200	ES–154	192
	Tek Tesirli-Genel / Single Acting-General	152	272	ES–156	192
	Tek Tesirli-Genel / Single Acting-General	203	322	ES–158	192
	Tek Tesirli-Genel / Single Acting-General	254	373	ES–1510	192
	Tek Tesirli-Genel / Single Acting-General	305	424	ES–1512	192
	Tek Tesirli-Genel / Single Acting-General	356	475	ES–1514	192
20	**Tek Tesirli-Düşük Yük. /** Single Acting-Low Height	11	52	ESL–200	174
	Tek Tesirli-Düşük Yük. / Single Acting-Low Height	45	99	ESL–201	176
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	54.10	162	ESA–202	177
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	104.90	213	ESA–204	177
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	155.95	263	ESA–206	177
	Tek Tesirli - Ortası Delik / Single Acting - Hollow	49	162	ESH–202	178
	Tek Tesirli - Ortası Delik / Single Acting - Hollow	155	306	ESH–206	178
25	**Tek Tesirli-Genel /** Single Acting-General	26	140	ES–251	192
	Tek Tesirli-Genel / Single Acting-General	50	165	ES–252	192
	Tek Tesirli-Genel / Single Acting-General	102	216	ES–254	192
	Tek Tesirli-Genel / Single Acting-General	158	273	ES–256	192
	Tek Tesirli-Genel / Single Acting-General	210	324	ES–258	192
	Tek Tesirli-Genel / Single Acting-General	261	375	ES–2510	192
	Tek Tesirli-Genel / Single Acting-General	311	425	ES–2512	192
	Tek Tesirli-Genel / Single Acting-General	362	476	ES–2514	192
30	**Tek Tesirli-Genel /** Single Acting-General	209	387	ES–308	192
	Tek Tesirli-Düşük Yük. / Single Acting-Low Height	13	59	ESL–300	174
	Tek Tesirli-Düşük Yük. / Single Acting-Low Height	62	118	ESL–302	176
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	54.10	187	ESA–302	177
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	104.90	238	ESA–304	177
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	155.95	289	ESA–306	177
	Tek Tesirli - Ortası Delik / Single Acting - Hollow	64	179	ESH–302	178
	Tek Tesirli - Ortası Delik / Single Acting - Hollow	155	330	ESH–306	178
	Çift Tesirli - Ortası Delik / Double Acting - Hollow	178	330	EDH–307	180
	Çift Tesirli - Ortası Delik / Double Acting - Hollow	258	431	EDH–3010	180
	Çift Tesirli / Double Acting	209	387	ED–308	182

Kapasite Capacity (t)	Silindir Tipi Cylinder Type	Strok Stroke (mm)	Kapalı Yükseklik Collapsed Height (mm)	MODEL	Sayfa no
30	**Çift Tesirli /** Double Acting	368	546	ED–3014	182
	Çekiş Silindiri / Pully Cylinder	155	1085	ESP–306	192
50	**Tek Tesirli-Düşük Yük. /** Single Acting-Low Height	16	67	ESL–500	174
	Tek Tesirli-Düşük Yük. / Single Acting-Low Height	60	122	ESL–502	174
	Tek Tesirli-Genel / Single Acting-General	51	176	ES–502	192
	Tek Tesirli-Genel / Single Acting-General	102	227	ES–504	192
	Tek Tesirli-Genel / Single Acting-General	159	283	ES–506	192
	Tek Tesirli-Genel / Single Acting-General	337	461	ES–5013	192
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	54.10	171	ESA–552	177
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	104.90	222	ESA–554	177
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	155.95	273	ESA–556	177
	Tek Tesirli-Em.somunlu-Alü. / S.Acting-Lock-Al.	152.4	318	ELA–556	188
	Çift Tesirli / Double Acting	156	331	ED–506	182
	Çift Tesirli / Double Acting	334	509	ED–5013	182
	Çift Tesirli / Double Acting	511	733	ED–5020	182
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	50	162	ESX–502	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	100	212	ESX–504	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	150	262	ESX–506	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	200	312	ESX–508	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	250	362	ESX–5010	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	412	ESX–5012	184
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	162	EDX–502	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	100	212	EDX–504	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	262	EDX–506	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	200	312	EDX–508	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	250	362	EDX–5010	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	412	EDX–5012	186
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	50	164	EL–502	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	100	214	EL–504	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	150	264	EL–506	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	200	314	EL–508	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	250	364	EL–5010	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	300	414	EL–5012	191
	Çekiş Silindiri / Pully Cylinder	152	720	ESP–606	192
60	**Tek Tesirli - Ortası Delik /** Single Acting - Hollow	76	247	ESH–603	178
	Tek Tesirli - Ortası Delik / Single Acting - Hollow	153	323	ESH–606	178
	Çift Tesirli - Ortası Delik / Double Acting - Hollow	89	247	EDH–603	180
	Çift Tesirli - Ortası Delik / Double Acting - Hollow	166	323	EDH–606	180
	Çift Tesirli - Ortası Delik / Double Acting - Hollow	257	438	EDH–6010	180
	Tek Tesirli-Düşük yükseklik -Emniyet somunlu / Single Acting-Low Height-Lock	50	125	ELL–602	189
75	**Tek Tesirli-Genel /** Single Acting-General	156	286	ES–756	192
	Tek Tesirli-Genel / Single Acting-General	333	492	ES–7513	192
	Tek Tesirli-Düşük Yük. / Single Acting-Low Height	16	80	ESL–750	174
	Çift Tesirli / Double Acting	156	347	ED–756	182
	Çift Tesirli / Double Acting	333	525	ED–7513	182
95	**Tek Tesirli-Genel /** Single Acting-General	168	357	ES–1006	192
	Tek Tesirli-Genel / Single Acting-General	260	449	ES–10010	192
	Tek Tesirli - Ortası Delik / Single Acting - Hollow	76	254	ESH–1003	178
	Çift Tesirli - Ortası Delik / Double Acting - Hollow	38	165	EDH–1001	180
	Çift Tesirli - Ortası Delik / Double Acting - Hollow	76	254	EDH–1003	180
	Çift Tesirli - Ortası Delik / Double Acting - Hollow	153	342	EDH–1006	180
	Çift Tesirli - Ortası Delik / Double Acting - Hollow	257	460	EDH–10010	180
	Çift Tesirli / Double Acting	168	357	ED–1006	182
	Çift Tesirli / Double Acting	333	524	ED–10013	182
	Çift Tesirli / Double Acting	460	687	ED–10018	182
100	**Tek Tesirli-Düşük Yük. /** Single Acting-Low Height	16	86	ESL–1000	174
	Tek Tesirli-Düşük Yük. / Single Acting-Low Height	57	141	ESL–1002	174
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	54.10	197	ESA–1002	177
	Tek Tesirli-Alüminyum / Single Acting-Aluminum	159	298	ESA–1006	177
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	50	182	ESX–1002	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	100	232	ESX–1004	184

Kapasite Capacity (t)	Silindir Tipi Cylinder Type	Strok Stroke (mm)	Kapalı Yükseklik Collapsed Height (mm)	MODEL	Sayfa no
100	**Tek Tesirli-Yüksek Tonaj /** Single Acting-High Ton.	150	282	ESX–1006	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	200	332	ESX–1008	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	250	382	ESX–10010	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	432	ESX–10012	184
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	50	187	EL–1002	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	100	237	EL–1004	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	150	287	EL–1006	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	200	337	EL–1008	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	250	387	EL–10010	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	300	437	EL–10012	191
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	179	EDX–1002	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	100	229	EDX–1004	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	279	EDX–1006	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	200	329	EDX–1008	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	250	379	EDX–10010	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	429	EDX–10012	186
	Tek Tesirli-Düşük yükseklik -Emniyet somunlu / Single Acting-Low Height-Lock	50	137	ELL–1002	189
	Tek Tesirli-Emniyet somunlu-Alüminyum / Single Acting-Lock - Aluminum	152.4	340	ELA–1006	188
140	**Çift Tesirli /** Double Acting	57	196	ED–1502	182
	Çift Tesirli / Double Acting	156	385	ED–1506	182
	Çift Tesirli / Double Acting	333	582	ED–15013	182
	Çift Tesirli - Ortası Delik / Double Acting - Hollow	203	349	EDH–1508	180
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	50	196	ESX–1502	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	100	246	ESX–1504	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	150	296	ESX–1506	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	200	346	ESX–1508	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	250	396	ESX–15010	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	446	ESX–15012	184
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	50	209	EL–1502	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	100	259	EL–1504	191
150	**Tek Tesirli-Emniyet somunlu /** Single Acting-Lock	150	309	EL–1506	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	200	359	EL–1508	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	250	409	EL–15010	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	300	459	EL–15012	191
	Tek Tesirli-Düşük Yük. / Single Acting-Low Height	16	100	ESL–1500	174
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	196	EDX–1502	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	100	246	EDX–1504	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	296	EDX–1506	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	200	346	EDX–1508	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	250	396	EDX–15010	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	446	EDX–15012	186
160	**Tek Tesirli-Düşük yükseklik -Emniyet somunlu /** Single Acting-Low Height-Lock	45	148	ELL–1602	189
200	**Tek Tesirli-Emniyet somunlu /** Single -Lock	50	243	EL–2002	191
	Tek Tesirli-Emniyet somunlu / Single -Lock	150	343	EL–2006	191
	Tek Tesirli-Emniyet somunlu / Single -Lock	250	443	EL–20010	191
	Çift Tesirli / Double Acting	152	430	ED–2006	182
	Çift Tesirli / Double Acting	330	608	ED–20013	182
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	50	216	ESX–2002	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	150	316	ESX–2006	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	466	ESX–20012	184
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	212	EDX–2002	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	312	EDX–2006	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	462	EDX–20012	186
	Tek Tesirli-Düşük yükseklik -Emniyet somunlu / Single Acting-Low Height-Lock	45	155	ELL–2002	189
250	**Tek Tesirli-Yüksek Tonaj /** Single Acting-High Ton.	50	235	ESX–2502	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	150	335	ESX–2506	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	485	ESX–25012	184
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	235	EDX–2502	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	335	EDX–2506	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	485	EDX–25012	186
	Tek Tesirli-Emniyet somunlu / Single Action -Lock	50	249	EL–2502	191

Kapasite Capacity (t)	Silindir Tipi Cylinder Type	Strok Stroke (mm)	Kapalı Yükseklik Collapsed Height (mm)	MODEL	Sayfa no
250	**Tek Tesirli-Emniyet somunlu /** Single Acting-Lock	150	349	EL–2506	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	250	449	EL–25010	191
260	**Tek Tesirli-Düşük yükseklik -Emniyet somunlu /** Single Acting-Low Height-Lock	45	159	ELL–2502	189
300	**Çift Tesirli /** Double Acting	153	485	ED–3006	182
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	50	312	ESX–3002	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	150	412	ESX–3006	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	562	ESX–30012	184
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	322	EDX–3002	180
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	422	EDX–3006	180
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	572	EDX–30012	180
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	50	295	EL–3002	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	150	395	EL–3006	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	250	495	EL–30010	191
400	**Tek Tesirli-Emniyet somunlu /** Single Acting-Lock	50	335	EL–4002	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	150	435	EL–4006	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	250	535	EL–40010	191
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	50	375	ESX–4002	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	150	475	ESX–4006	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	625	ESX–40012	184
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	374	EDX–4002	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	474	EDX–4006	186
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	624	EDX–40012	186
	Tek Tesirli-Düşük yükseklik -Emniyet somunlu / Single Acting-Low Height-Lock	45	178	ELL–4002	189
500	**Tek Tesirli-Yüksek Tonaj /** Single Acting-High Ton.	50	419	ESX–5002	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	150	519	ESX–5006	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	669	ESX–50012	184
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	419	EDX–5002	180
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	519	EDX–5006	180
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	669	EDX–50012	180
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	50	375	EL–5002	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	150	475	EL–5006	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	250	575	EL–50010	191
520	**Tek Tesirli-Düşük yükseklik -Emniyet somunlu /** Single Acting-Low Height-Lock	45	192	ELL–5002	189
600	**Tek Tesirli-Yüksek Tonaj /** Single Acting-High Ton.	50	429	ESX–6002	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	150	529	ESX–6006	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	679	ESX–60012	184
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	429	EDX–6002	180
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	529	EDX–6006	180
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	679	EDX–60012	180
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	50	395	EL–6002	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	150	495	EL–6006	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	250	595	EL–60010	191
800	**Tek Tesirli-Yüksek Tonaj /** Single Acting-High Ton.	50	474	ESX–8002	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	150	574	ESX–8006	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	724	ESX–80012	184
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	484	EDX–8002	180
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	584	EDX–8006	180
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	734	EDX–80012	180
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	50	455	EL–8002	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	150	555	EL–8006	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	250	655	EL–80010	191
1000	**Tek Tesirli-Yüksek Tonaj /** Single Acting-High Ton.	50	564	ESX–10002	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	150	664	ESX–10006	184
	Tek Tesirli-Yüksek Tonaj / Single Acting-High Ton.	300	814	ESX–100012	184
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	50	564	EDX–10002	180
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	150	663	EDX–10006	180
	Çift Tesirli-Yüksek Tonaj / Double Acting-High Ton.	300	814	EDX–100012	180
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	50	495	EL–10002	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	150	595	EL–1000	191
	Tek Tesirli-Emniyet somunlu / Single Acting-Lock	250	695	EL–100010	191