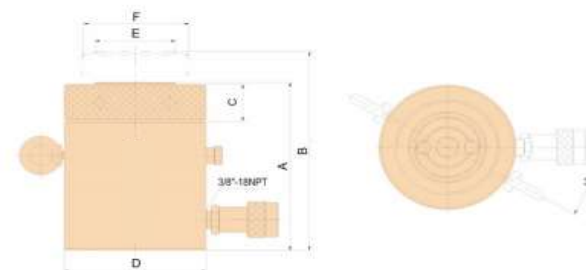


Cylinder Capacity @ 700 Bar	Stroke	Model	Cylinder Effective Area	Oil Capacity	Collapsed Height	Extended Height	Lock Nut Height	Outside Diameter	Sandle Diameter	Piston Diameter	Weight
			Advance mm2	Advance L	A mm	B mm	C mm	D mm	E mm	F mm	
Metric Ton	mm										kg
50	50	EL-502	7.089	0,39	164	214	36	125	71	Tr95x4	15,0
	100	EL-504	7.089	0,78	214	313	36	125	71	Tr95x4	20,0
	150	EL-506	7.089	1,17	264	413	36	125	71	Tr95x4	25,0
	200	EL-508	7.089	1,56	313	513	36	125	71	Tr95x4	30,0
	250	EL-5010	7.089	1,95	363	613	36	125	71	Tr95x4	35,0
	300	EL-5012	7.089	2,34	413	713	36	125	71	Tr95x4	40,0
100	50	EL-1002	13.268	0,73	187	236	44	165	71	Tr130x6	30,0
	100	EL-1004	13.268	1,46	236	336	44	165	71	Tr130x6	39,0
	150	EL-1006	13.268	2,19	287	436	44	165	71	Tr130x6	47,9
	200	EL-1008	13.268	2,91	336	536	44	165	71	Tr130x6	55,9
	250	EL-10010	13.268	3,64	386	636	44	165	71	Tr130x6	63,9
	300	EL-10012	13.268	4,37	436	736	44	165	71	Tr130x6	72,9
150	50	EL-1502	20.105	1,10	209	259	44	206	130	Tr160x6	52,9
	100	EL-1504	20.105	2,21	259	358	44	206	130	Tr160x6	65,9
	150	EL-1506	20.105	3,31	308	458	44	206	130	Tr160x6	77,9
	200	EL-1508	20.105	4,42	358	558	44	206	130	Tr160x6	91,9
	250	EL-15010	20.105	5,52	408	658	44	206	130	Tr160x6	103,9
	300	EL-15012	20.105	6,62	458	758	44	206	130	Tr160x6	116,9
200	50	EL-2002	26.871	1,48	243	292	50	235	130	Tr185x6	82,9
	150	EL-2006	26.871	4,43	342	492	50	235	130	Tr185x6	117,9
	250	EL-20010	26.871	7,38	442	692	50	235	130	Tr185x6	152,8
250	50	EL-2502	36.301	1,99	249	298	56	275	150	Tr215x6	115,9
	150	EL-2506	36.301	5,98	348	498	56	275	150	Tr215x6	162,8
	250	EL-25010	36.301	9,97	448	698	56	275	150	Tr215x6	209,7
300	50	EL-3002	45.227	2,48	294	344	60	309	139	Tr240x6	172,8
	150	EL-3006	45.227	7,45	394	544	60	309	139	Tr240x6	232,7
	250	EL-30010	45.227	12,42	494	744	60	309	139	Tr240x6	292,6
400	50	EL-4002	55.135	3,03	335	384	70	350	159	Tr265x6	250,7
	150	EL-4006	55.135	9,08	434	584	70	350	159	Tr265x6	326,6
	250	EL-40010	55.135	15,14	534	784	70	350	159	Tr265x6	402,5
500	50	EL-5002	73.001	4,01	374	424	80	399	179	Tr305x6	366,6
	150	EL-5006	73.001	12,03	474	624	80	399	179	Tr305x6	466,4
	250	EL-50010	73.001	20,04	574	823	80	399	179	Tr305x6	567,3
600	50	EL-6002	85.469	4,69	394	444	85	429	194	Tr330x6	446,5
	150	EL-6006	85.469	14,08	494	644	85	429	194	Tr330x6	562,3
	250	EL-60010	85.469	23,47	594	844	85	429	194	Tr330x6	679,2
800	50	EL-8002	116.332	6,39	454	504	100	504	224	Tr385x6	710,1
	150	EL-8006	116.332	19,16	554	704	100	504	224	Tr385x6	870,0
	250	EL-80010	116.332	31,94	654	903	100	504	224	Tr385x6	1029,8
1000	50	EL-10002	145.112	7,97	494	544	110	559	249	Tr430x6	949,9
	150	EL-10006	145.112	23,91	594	744	110	559	249	Tr430x6	1141,6
	250	EL-100010	145.112	39,84	694	943	110	559	249	Tr430x6	1333,4



- Safety lock nut for mechanical load holding.
- High-flow EAB-201 quick coupler.
- Overflow port functions as a stroke limiter.
- Environmentally friendly painting process provides a durable corrosion-resistant finish.