

Double Acting, High Tonnage Cylinders

Features

- Complies with ASME B30.1. High strength steel for durability and increased safety
- Double acting operation for fast piston retraction
- Built-in safety valve prevents accidental over-pressurisation
- High quality EAB-201 quick couplers
- Collar and piston threads for easy fixing
- Environmentally friendly painting process provides a durable corrosion resistant finish.

Tech Sheet
10068



50 Ton Capacity

0346	mm	Min. Height mm	Max. Height mm	£
EDX-502	50	162	212	1068.90
EDX-504	100	212	312	1144.65
EDX-506	150	262	412	1274.70
EDX-508	200	312	512	1732.10
EDX-5010	250	362	612	2183.15
EDX-5012	300	412	712	2552.50

100 Ton Capacity

0346	mm	Min. Height mm	Max. Height mm	£
EDX-1002	50	179	229	1426.30
EDX-1004	100	229	329	1974.15
EDX-1006	150	279	429	3409.45
EDX-1008	200	329	529	4245.30
EDX-10010	250	379	629	4648.00
EDX-10012	300	429	729	4911.40

150 Ton Capacity

0346	mm	Min. Height mm	Max. Height mm	£
EDX-1502	50	196	246	2928.00
EDX-1504	100	246	346	3902.95
EDX-1506	150	296	446	4787.05
EDX-1508	200	346	546	5747.00
EDX-15010	250	396	646	6546.30
EDX-15012	300	446	746	7778.80

Pancake Locknut Cylinders

Features

- Extremely low height for use in confined spaces
- Safety locknut for mechanical load holding
- Tilting saddle
- Complies with ASME B30.1. High strength steel for durability and increased safety
- Overflow port functions as a stroke limiter
- High flow EAB-201 quick coupler.
- Environmentally friendly painting process provides a durable corrosion resistant finish

Tech Sheet
10069



Single Acting

0346	Capacity Tn	mm	Min. Height mm	Max. Height mm	£
ELL-602	60	50	125	175	984.00
ELL-1002	100	50	137	187	1723.00
ELL-1602	160	45	148	193	2385.95
ELL-2002	200	45	155	200	2982.45
ELL-2502	260	45	159	204	4478.25
ELL-4002	400	45	178	223	8771.85
ELL-5002	520	45	192	237	11609.00

Single Acting, Locknut Cylinders

Features

- Safety locknut 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

Tech Sheet
10070



50 Ton Capacity

0346	mm	Min. Height mm	Max. Height mm	£
EL-502	50	164	214	1120.40
EL-504	100	214	313	1501.80
EL-506	150	264	413	1871.45
EL-508	200	313	513	2918.95
EL-5010	250	363	613	3388.35
EL-5012	300	413	713	3930.40

95 Ton Capacity

0346	mm	Min. Height mm	Max. Height mm	£
EL-1002	50	187	236	1883.40
EL-1004	100	236	336	2213.55
EL-1006	150	287	436	2743.35
EL-1008	200	336	536	3297.35
EL-10010	250	386	636	3803.10
EL-10012	300	436	736	4457.20

140 Ton Capacity

0346	mm	Min. Height mm	Max. Height mm	£
EL-1502	50	209	259	2782.85
EL-1504	100	259	358	4051.25
EL-1506	150	308	458	4787.05
EL-1508	200	358	558	5771.35
EL-15010	250	408	658	6528.20
EL-15012	300	458	758	7666.70

LIFETIME WARRANTY