HYDRAULIC CYLINDERS

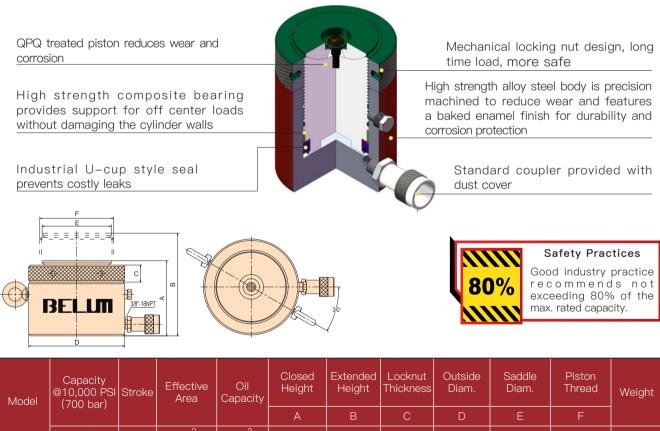


BMLL SERIES PANCAKE LOCKNUT CYLINDER

CAPACITY: 60-500T MAX. PRESSURE: 700 Bar LOAD RETURN



The BMLL-series is a design that features a threaded piston rod and lock ring. When the lock ring is screwed down and engaged with the cylinder body, the load can be held mechanically for extended periods. These cylinders are ideally suited to bridge construction and maintenance and jacking applications requiring safe extended load holding. All BMLL-Series cylinders feature a hard chrome bore for



Model	(700 bar)	Stroke	Area	Capacity	i loigint	i loigitt		Diam.	Diam.	11110000	vveight
					А	В	С	D	E	F	
	Metric Ton	mm	cm ²	cm ³	mm	mm	mm	mm	mm	mm	kg
BMLL-602	60	50	86.6	433	125	175	28	140	96	Tr 104×4	14.5
BMLL-100	2 100	50	143.1	715	137	187	31	175	126	Tr 134.5×6	23.5
BMLL-160	2 160	45	226.9	1021	148	193	40	220	159	Tr 170×6	41.5
BMLL-200	2 200	45	283.4	1275	155	200	43	245	180	Tr 190×6	57
BMLL-250	2 250	45	362.9	1633	159	204	44	275	200	Tr 215×6	74
BMLL-400	2 400	45	551.3	2481	178	223	55	350	250	Tr 265×6	134
BMLL-500	2 520	45	730.3	3286	192	237	62	400	290	Tr 305×6	189
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