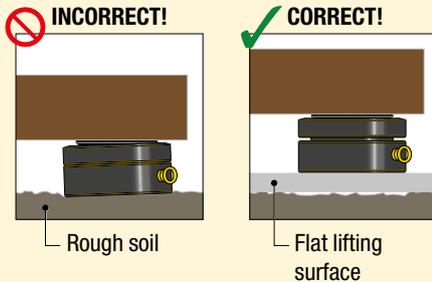


Single-Acting, Low-Height Lock Nut Cylinders

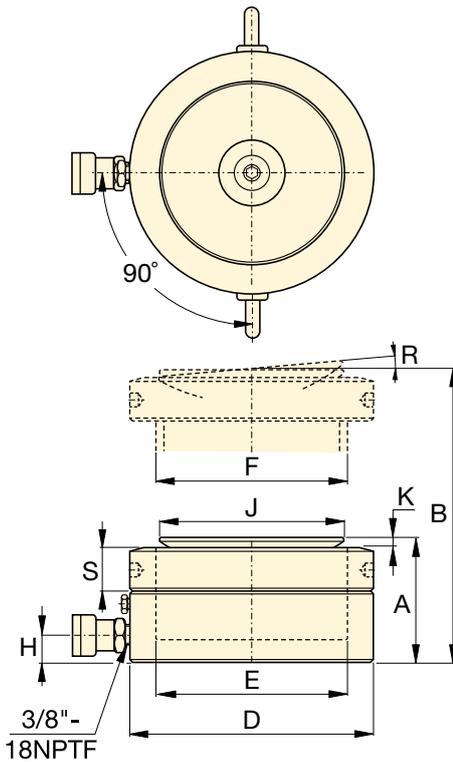


IMPORTANT!

All LPL-Series cylinders require a solid lifting surface for correct support. The use of these cylinders on surfaces such as sand, mud or dirt, may result in cylinder damage.



For more safety instructions see our 'Learning Center' on www.enerpac.com



LPL Series



Capacity:

60 - 500 ton

Stroke:

45 - 50 mm

Maximum Operating Pressure:

700 bar



Longer Stroke Lock Nut Cylinders

For longer stroke applications **HCL and HCRL-Series** lock nut cylinders are the perfect choice.

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SFP-Series, Split-Flow Pumps

SFP-Series Pumps with multiple outlets with equal oil flow. For lifting and lowering applications on multiple points

these pumps are a far better alternative than using separately operated pumps.

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Synchronous Lifting Systems

EVO-Series pumps the multi-functional lifting system and multiple lift point capabilities.

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Oil Capacity	Collapsed Height	Extended Height	Outside Diameter	Cylinder Bore Diameter	Plunger Diameter	Base to Advance Port	Saddle Diameter	Saddle Protrusion from Plgr.	Saddle Max. Tilt Angle	Lock Nut Height		Model Number
(cm ³)	A (mm)	B (mm)	D (mm)	E (mm)	F (mm)	H (mm)	J (mm)	K (mm)	R	S (mm)	(kg)	
433,0	126	176	140	105	Tr 105 x 4	19	96	7	5°	28	15	LPL602
715,7	137	187	173	135	Tr 135 x 6	21	126	8	5°	31	25	LPL1002
1021,4	148	193	220	170	Tr 170 x 6	27	160	9	5°	40	43	LPL1602
1275,9	155	200	245	190	Tr 190 x 6	30	180	10	5°	43	55	LPL2002
1633,7	159	204	275	215	Tr 215 x 6	32	200	12	5°	43	70	LPL2502
2576,5	178	223	350	270	Tr 270 x 6	40	250	12	4°	55	129	LPL4002
3287,8	192	237	400	305	Tr 305 x 6	49	290	10	3°	61,5	183	LPL5002