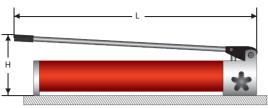
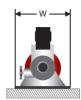
Manual Hand Pump

Series: LHP



Single / Two Speed Design | Working Pressure: 700 Bar | Material: Steel



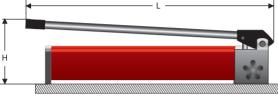


LHP 17, LHP 28, LHP 215, LHP 223



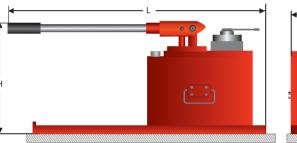
Ultra High Pressure Pump

All the ultra high pressure pump models are supplied with pressure gauge and gauge mounting block.

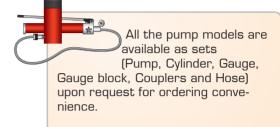


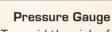


LHP 230, LHP250









To avoid the risk of overloading, Lifton strongly recommend to use Pressure gauge along with pump.

- Heavy duty, light weight construction.
- Single & Double speed models.
- Working pressure preset to 700 bar with internal pressure relief valve.
- Different oil capacity pumps to cover wide range of cylinders and tools.
- Chrome plated plunger.

4 way Direction Control Valve

Lifton Manual Pump models with

suffix "D" are fitted with 4 way Direction-control Valve, to use with double acting cylinders

Pump Type	Model	Reservoir Capacity (cc)	Volume Per Stoke(CC)		Working	Output	Dimension	Wainha (Va)
			LP	НР	Pressure (Bar)	Port size	L x W x H (mm)	Weight (Kg)
Single Speed	LHP-17	700	*	2.3	700	3/8 NPT	540 x 130 x 140	5.0
Two Speed	LHP-28	800	13	2.3			630 x 150 x 150	6.5
	LHP-215	1,500	13	2.3			670 x 120 x 170	10.3
	LHP-215D	1,500	13	2.3			670 x 120 x 170*	12
	LHP-223	2,300	13	2.3			680 x 140 x 200	11.3
	LHP-223D	2,300	13	2.3			680 x 140 x 200*	12.5
	LHP-230	3,000	31	2.3			680 x 150 x 190	12.5
	LHP-230D	3,000	31	2.3			680 x 150 x 190*	13.5
	LHP-250	5,000	31	2.3			740 x 150 x 190	14.4
	LHP250D	5,000	13	2.3			740 x 150 x 190*	16
	LHP-2100	10,000	90	7			950 x 260 x 360	20
	LHP-2100D	10,000	90	7			950 x 260 x 360	20
Two Speed (Ultra High Pressure)	LHP-1600	2,000	32	2.5	1600	1/4 BSP	577 x 120 x 170	8.5
	LHP-2800	2,000	32	0.9	2800		577 x 120 x 170	6.3

^{*} Dimensions for the direction control valve not included

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