

▼ Shown: LWC16, LW16 with SB2 and optional LWB1



LW Series

Maximum Lifting Force:

16 tons

Minimum Clearance:

0.39 inches

Maximum Lift Height *:

2.02 - 2.72 inches

Maximum Operating Pressure:

10,000 psi

* Using Stepped Block LWB1



Power Box

Tool box with hand pump, gauge adaptor assembly, hose and LW16.

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Control Manifolds

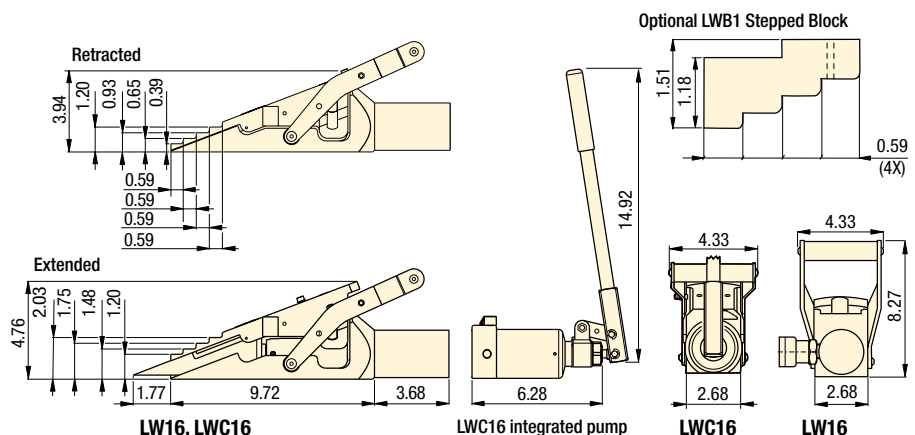
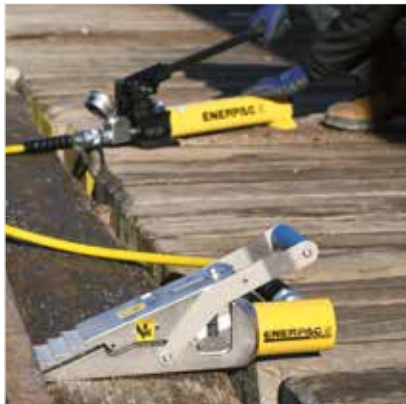
Control Manifold to control two or four LW16 lifting wedges simultaneously.


AM21 with 3 ports 3/8" NPTF
AM41 with 5 ports 3/8" NPTF.

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- Integrated hand pump offers greater maneuverability (LWC16 only)
- Minimized access gap for greater accessibility on applications with limited insertion space
- Secure, stable lifting and lowering motion with no slippage
- Single-acting, spring-return cylinder allows for automatic, mechanical retraction
- Includes safety block SB2
- LW16 can be used in multiple set-up.

▼ For lifting heavy equipment with minimum floor clearance the LW16 is the ideal tool.



Max. Lifting Force (tons)	Model Number	Minimum Clearance Gap (in)	Max. Lift per Stage (in)	Max. Lifting Height (in)	Max. Lifting Height using Stepped Block LWB1 (in)	Oil Capacity (in ³)	Pump Power Source	 (lbs)
16	LW16¹⁾ LWC16²⁾	0.39	0.83	2.02	2.72	4.75	External	15.4
						—	Integrated	22.0

¹⁾ Includes SB2.

²⁾ Includes SB2, LWB1, and carrying case.