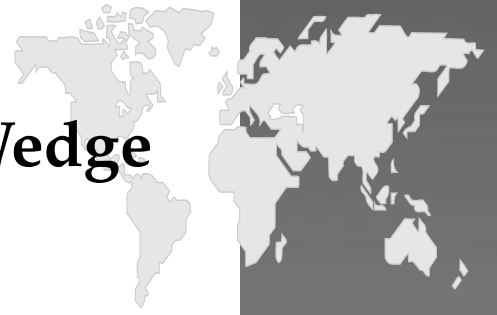




Lifting heavy equipment with minimum floor clearance

- Requires very small access gap of only 10 mm
- 16 ton lifting force at 700 bar hydraulic pressure
 - 21 mm straight vertical lifting stroke

Hydraulic Vertical Lifting Wedge



▼ LW-16 with SB-2 and optional LWB-1



- Requires very small access gap of only 10 mm
- Lifting force 16 ton at 700 bar hydraulic pressure
- Each step can spread under full load
- Straight vertical lifting
- Unique interlocking wedge design: no first step bending and risk of slipping out
- Single-acting, spring return cylinder
- Lifting wedge LW-16 includes safety block SB-2



Split-Flow Manifolds

Split Flow Valves to control two or four lifting wedges simultaneously.

- AM-21 with 3 ports 3/8" NPT
- AM-41 with 5 ports 3/8" NPT.



ER-Series Load Skates

In combination with the Enerpac Lifting Wedge we recommend Load Skates for moving heavy loads.



Best Match Hand Pump

To power your Enerpac Lifting Wedge, the Enerpac P-392 light weight hand pump is the ideal choice.



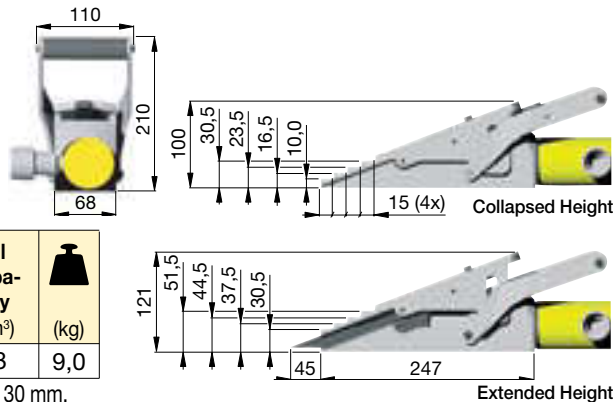
Flexible Safety Hoses

To ensure the integrity of your system, specify only genuine Enerpac hydraulic hoses.

ENERPAC
Hydraulic Technology Worldwide

Enerpac Worldwide

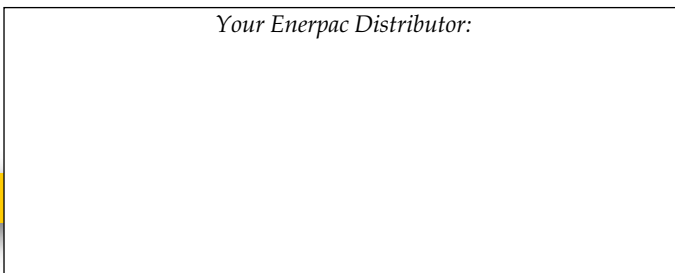
- Locations**
- Beijing, China
 - Dubai, United Arab Emirates
 - Düsseldorf, Germany
 - Ede, The Netherlands
 - Madrid, Spain
 - Massy, France
 - Milano, Italy
 - Milwaukee, USA
 - Navi Mumbai, India
 - New Romney, UK
 - Ontario, Canada
 - Moscow, Russia
 - Sao Paulo, Brazil
 - Seoul, South Korea
 - Shanghai, China
 - Singapore
 - Sydney, Australia
 - Tokyo, Japan



Maximum Lifting Force ton (kN)	Lifting Stroke (mm)	Model Number	Tip Clearance (mm)	Maximum Operating Pressure (bar)	Oil Capacity (cm ³)	(kg)
16 (157)	21	LW-16	10	700	78	9,0

Use optional stepped block LWB-1 to increase wedge lifting height with 30 mm.

Your Enerpac Distributor:



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www.enerpac.com