

WR-Series Integrated Spreader



ENERPAC 
POWERFUL SOLUTIONS. GLOBAL FORCE.

▼ Shown: **WR13 Integrated Spreader**



**WR
Series**



Capacity:

1.5 tons

Tip Clearance:

1 inch

Maximum Spread:

3.7 inches

Maximum Operating Pressure:

10,000 psi



Plastic Cribbing Blocks

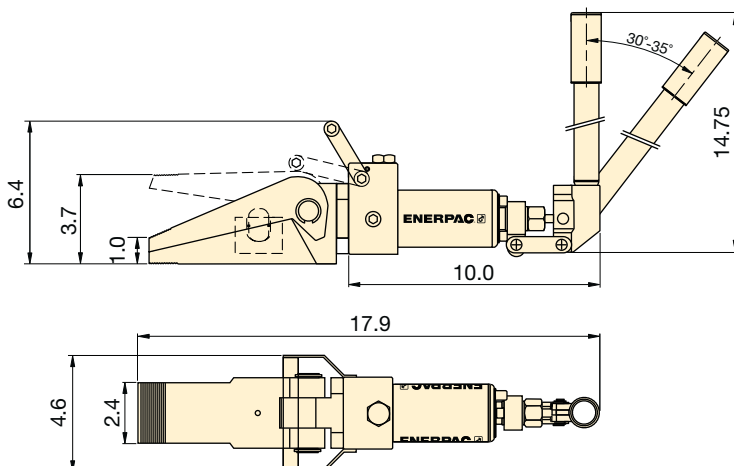
Safely stabilize and support heavy loads with the LPC-Series Cribbing Blocks. Multiple sizes and shapes fit most applications.



Lifting Bags

Supplement your lifting or spreading project with Enerpac LB-Series Lifting Bags. Safely extend the lift or spread with compressed air or water to inflate this Kevlar-reinforced device.

- **Power** – Best-in-class capacity for bigger jobs
- **Portability** – Essential for remote or confined applications
- **Speed** – Increase speed with this simple no set-up tool
- **Durability** – Forged steel jaws; task tough and task ready
- **Operates in any orientation**
- **Single-acting spring return**
- **Only 53 lbs of force on the handle is required to generate 3000 lbs of lifting capacity**
- **The detachable handle rotates 360°**



▲ The portable Integrated Spreader gives you the power you need, fast. A WR13 Integrated Spreader is used to free a frozen rail switch.

Model Number	Cylinder Capacity (tons)	Cylinder Effective Area (in ²)	Oil Capacity (in ³)	Weight (lbs)
WR13	1.5	1.76	7.3	26.4

At 10,000 psi maximum operating pressure.