

# Enerpac Hydraulic Single-Acting, Low Height Cylinders

**Issue:** Lifting, pushing and other operations are sometimes required in confined spaces and are difficult to accomplish using traditional, high-profile hydraulic cylinders.

**Application:** Lifting, pushing, pulling, bending and holding with tons of force in general manufacturing, MRO, construction sites, steel plants, shipbuilding, automotive, aerospace and railroad applications.

**Recommendation:** Grainger offers Enerpac hydraulic single-acting cylinders in a variety of stroke lengths and tonnage capacities.

## Product Features & Benefits:

**ENERPAC**   
POWERFUL SOLUTIONS. GLOBAL FORCE.

For more information about Enerpac products, contact your Grainger Representative, Local branch, or go online to [Grainger.com](http://Grainger.com) to place your order and see Enerpac's complete line of high-force hydraulic solutions.

### Product Depth

- Grainger model numbers available in 5 to 100 Ton capacities
- Stroke (lift) lengths from 0.25 to 2.44 inches
- (12) models available through Grainger's catalog
- See back of flyer for more specifications and Grainger model numbers

### Low-Profile Design

- Ideal for use in confined spaces where traditional cylinders will not fit due to height constraints.
- Mounting holes included for easy fixturing
- Excellent high capacity operation in a compact, lightweight tool

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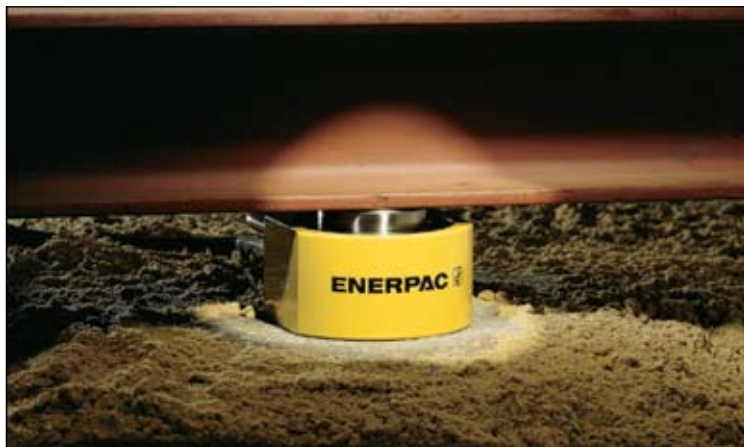
## PRODUCT SPECIFICATIONS

### Low-Height Models

Model Number	Cylinder Stroke Length (in.)	Cylinder Collapsed Height (in.)	Cylinder Extended Height (in.)	Capacity (Tons)
<b>6Z066</b>	1.50	3.47	4.97	10
<b>6Z067</b>	1.75	3.88	5.63	20
<b>6Z068</b>	2.44	4.63	7.06	30
<b>6Z272</b>	2.38	4.81	7.19	50
<b>4PU63</b>	2.25	5.56	7.81	100

### Flat-Jac Models

Model Number	Cylinder Stroke Length (in.)	Cylinder Collapsed Height (in.)	Cylinder Extended Height (in.)	Capacity (Tons)
<b>6Z782</b>	0.25	1.28	1.53	5
<b>3KD55</b>	0.44	1.69	2.13	10
<b>3KD56</b>	0.44	2.03	2.47	20
<b>6W466</b>	0.50	2.31	2.81	30
<b>6W467</b>	0.63	2.63	3.25	50
<b>5ZL57</b>	0.63	3.13	3.75	75
<b>5ZL56</b>	0.63	3.38	4.00	100



Only a couple of inches are needed for an RSM-cylinder to lift this large steel construction.