

Aluminum Hollow Plunger Hydraulic Cylinder, 595 kN, 250 mm Stroke - Enerpac RARH6010

Item no. ENP-RARH6010

Manufacturer Enerpac

Aluminum hollow plunger cylinder (RARH series) with 595 kN of force and a 250 mm stroke. The hollow plunger build suits both push and pull tasks.

TECHNICAL DATA

Country of Manufacture	United States
Hinweis	Industriewerkzeuge
Kapazität (kN)	500-1000 kN
Serie	RARH
Weight	27.6 kg



DESCRIPTION

The RARH6010 is a double-acting hollow plunger cylinder with 595 kN of force and a 250 mm stroke, whose through-hole supports both push and pull tasks such as tensioning and drawing.

BENEFITS

- Hollow plunger design for both push and pull work such as tensioning or drawing components
- Double-acting for fast plunger retraction, built-in safety valve prevents accidental over-pressure
- Lighter and with a shorter collapsed height than comparable RACH models at 595 kN
- Composite bearings and hardened coating raise side-load resistance and extend service life
- Floating centre tube increases seal life, handles and CR400 coupler fitted as standard

TECHNICAL DATA

- Capacity: 595 kN
- Stroke: 250 mm
- Action: double-acting, hollow plunger
- Operating pressure: 700 bar
- Collapsed height: 446 mm
- Extended height: 696 mm
- Outside diameter: 180 mm
- Bore diameter: 130 mm

A1-ESD equipment

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- Weight: 27.6 kg
- Series: RARH
- Standard: ASME B30.1