

Hydraulic Bolt Tensioner, 64 mm Bolt, M64 x 6.0, 95 mm A/F - Enerpac PGTD6495S

Item no. ENP-PGTD6495S

Manufacturer Enerpac

Hydraulic bolt tensioner for M64 x 6.0 bolts, 95 mm A/F. It builds the preload purely hydraulically for even, repeatable clamping force on turbine flanges.

TECHNICAL DATA

Country of Manufacture	United States
Hinweis	Verschraubungsgeräte
Serie	PGT
Weight	43 kg



DESCRIPTION

This hydraulic bolt tensioner preloads M64 x 6.0 bolts purely hydraulically, applying the clamping force without torque and without friction on the thread. The double-deck design delivers even, repeatable tension even on hard to reach flanges in wind, steam and gas turbines.

BENEFITS

- Even preload across multiple bolts with no friction losses, for secure flange joints
- Auto-retract piston speeds up the work cycle
- Zinc coating gives the puller lasting corrosion protection
- Interchangeable bridge and long-life seals for extended service intervals
- Mechanical over-stroke preventer protects the cylinder
- Quick-disconnect coupler for a safe, fast hydraulic connection

TECHNICAL DATA

- Bolt size: 64 mm
- Thread: M64 x 6.0
- A/F: 95 mm
- Type: double-deck (PGT series)
- Weight: 43 kg
- Series: PGT

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APPLICATIONS

Designed for critical bolting in power generation, including wind, steam and gas turbines and flanges with limited access.