

Hydraulic Elliptical Bolt Tensioner, 36 mm Bolt, 60 mm A/F - Enerpac FTE8836S

Item no. ENP-FTE8836S

Manufacturer Enerpac

Hydraulic foundation bolt tensioner for bolts up to 36 mm, 60 mm across flats. Pre-tensions wind-tower foundations in a single pull using the existing hex nut as the reaction point.

TECHNICAL DATA

Country of Manufacture	United States
Hinweis	Verschraubungsgeräte
Series	FTE
Weight	9.7 kg



DESCRIPTION

The FTE8836S hydraulic bolt tensioner pre-tensions foundation bolts up to 36 mm in a single pull, delivering the speed and precision that wind-tower foundation work demands. The existing rebar hex nut acts as the reaction point, which eliminates thread-fit misalignment.

BENEFITS

- Single-pull tensioning for fast, repeatable work on critical foundation joints
- Existing hex nut used as the reaction point, avoiding thread-fit problems
- Max. stroke indicator protects the cylinder and extends service life
- Auto-retract piston speeds up the working cycle
- Long-life seals and zinc coating for lasting corrosion protection
- Quick-disconnect coupler for safe hydraulic connection, optional 360-degree swivel
- Elliptical form for narrow-access foundations without reducing load capability

TECHNICAL DATA

- Bolt size: 36 mm
- Across flats: 60 mm A/F
- Compatibility: Williams, Dyson and Macalloy bar types (75, 150 ksi and metric)
- Design: elliptical, single-acting
- Weight: 9.7 kg

A1-ESD equipment

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- Series: FTE

APPLICATIONS

For pre-tensioning wind-tower foundation bolts on external or internal-ring foundations, including close-clearance, narrow-access locations.