



# **TQ-700**

## **Electric Pump**

**Compact Design.**  
**Full Sized Productivity.**

### **Optimized Flow Technology**

#### **Engineered for Torquing Applications**

- Up to 50% faster bolting than competing pumps
- Cooler operation for continuous use and longer life

### **Fieldwork Ready**

#### **Designed for Portability and Protection**

- Dry weight starting at 66 lbs.
- Fits through most wind turbine door hatches
- Integrated hoisting point
- Built-in protection for controls and gauge
- IP55 rating for superior dust and water protection

### **Reliable**

#### **Depend on the TQ-700 to Work, Wherever and Whenever you Need it**

- Designed for continuous use
- Low amp draw
- Works well with portable generators
- Quiet, low maintenance brushless motor design

# TQ-700 Electric Pump



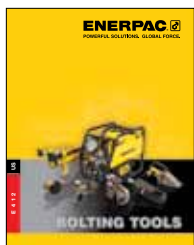
## Ideal for Wind Turbine Installation and Maintenance

- Foundation installation and alignment
- Tower, nacelle and blade connections
- Gearbox installation and removal
- Rotor Locking

## S & W-Series Hydraulic Wrenches

Tough, durable tools designed for heavy duty performance.

Reliable and repeatable accuracy delivered in a compact, low maintenance tool.



## Bolting Solutions

Enerpac's Bolting Tools catalog caters to the complete bolting work-flow, ensuring joint integrity in a variety of applications in joint assembly, controlled tightening and joint separation. High quality bolting solutions from the brand you can trust. See how Enerpac can make your bolting work-flow more accurate, safer and efficient.

*Your Enerpac Distributor:*

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