

Manual Torque Multiplier, Reaction Plate, 2983 Nm, 1 in. Square Drive - Enerpac E492

Item no. ENP-E492

Manufacturer Enerpac

Manual torque multiplier delivering up to 2983 Nm output through a 1 in. square drive. The planetary gear set turns low input torque into a high output accurate to +/- 5 %.

TECHNICAL DATA

Country of Manufacture **United States**

Hinweis **Verschraubungsgeräte**

Series **E**

Weight **7.8 kg**


DESCRIPTION

The E492 converts a low input torque into up to 2983 Nm of output through a high-efficiency planetary gear set, working entirely by hand with no power supply. Output accuracy of +/- 5 % keeps bolting results repeatable.

BENEFITS

- High-efficiency planetary gear set achieves high output torque from low hand torque
- Anti-backlash device protects the operator during operation
- Reversible for tightening and loosening bolts
- Supplied with a reaction plate for torque reaction

TECHNICAL DATA

- Output torque: 2983 Nm
- Output accuracy: +/- 5 % of input torque
- Input drive (S1): 1/2 in. square
- Output drive (S2): 1 in. square
- Length: 356 mm
- Weight: 7.8 kg
- Series: E

A1-ESD equipment

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Page 1/2

APPLICATIONS

For controlled tightening and loosening of heavily loaded bolted joints in machinery, plant and maintenance work where high torque is needed without external power.