

## Hexagon Cassette, 2 9/16 in. / 65 mm A/F, for HMT13000 - Enerpac HLP13209

Item no. ENP-HLP13209

Manufacturer Enerpac

Interchangeable low-profile hexagon cassette, 2 9/16 in. (65 mm) A/F, for the HMT13000 drive unit. ATEX declared with calibration certificate and constant torque to +/- 3 % accuracy across the full stroke.

### TECHNICAL DATA

|                        |                             |
|------------------------|-----------------------------|
| Certification          | <b>ATEX</b>                 |
| Country of Manufacture | <b>United States</b>        |
| Hinweis                | <b>Verschraubungsgeräte</b> |
| Series                 | <b>HLP</b>                  |
| Weight                 | <b>11 kg</b>                |



### DESCRIPTION

The HLP13209 hexagon cassette converts the HMT13000 drive unit to a 2 9/16 in. (65 mm) A/F wrench and delivers torque to +/- 3 % accuracy across the full stroke. Its low profile suits controlled bolting on flanges with restricted access.

### BENEFITS

- Interchangeable low-profile cassette for quick across-flats changes on the HMT drive unit
- Constant torque output to +/- 3 % accuracy across the full stroke for repeatable results
- ATEX declared and supplied with a calibration certificate, ready for hazardous areas

### TECHNICAL DATA

- Type: hexagon cassette, low profile
- Across flats: 2 9/16 in. (65 mm) A/F
- Drive unit: HMT13000
- Torque accuracy: +/- 3 % across full stroke
- Certification: CE, ATEX
- Weight: 11 kg
- Series: HLP

## **STANDARDS**

- CE and ATEX declared, shipped with a calibration certificate