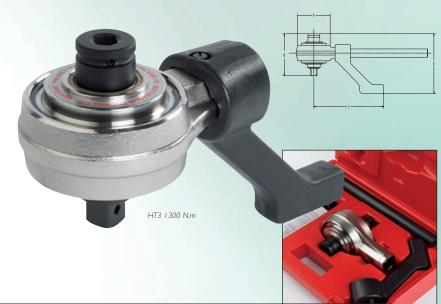
HT3 Torque Multiplier

- 5:1 torque multiplication, accuracy guaranteed better than ±4%.
- Supplied with two reaction bar styles for maximum versatility.
- Robust construction means minimal maintenance and long life.
- Supplied in a carrying case, the Highwayman is ideal for inclusion in the heavy vehicle tool kit.
- 1300 N.m version has a spare 3/4" output square included in the kit.
- Multiplier head only (no reaction bars or plastic box) also available. I300 N.m version, part no. I7218. 2700 N.m version, part no. I7219.



HT3 Torque Multiplier

| Model | Part No. | Range | | Ratio | Input Square | Output Square | A | В | С | D | Tool Weight | Reaction Weight |
|--------------------------------|-------------|-------|--------|-------|--------------|------------------|-----|-----|-----|-----|----------------|--------------------|
| | | N.m | lbf.ft | | in | in | mm | mm | mm | mm | kg | kg |
| HT3 1300 N.m Version Kit | 17220 | 1300 | 960 | 5:1 | У | 3/4 | 108 | 126 | 210 | 180 | 3.8 | 1.3 |
| HT3 2700 N.m Version Kit | 17221 | 2700 | 2000 | 5:1 | 3/4 | I | 108 | 128 | 210 | 186 | 3.8 | 1.3 |

Weight of entire kit, 7.1 kg.

HT4 Torque Multiplier

- True 15.5:1 or 26:1 torque multiplication, accuracy guaranteed better than ±4%.
- High ratios allow the use of a small torque wrench.
- Robust construction means minimal maintenance and long life.
- Supplied in carrying case with replacement square drive.
- Anti Wind-Up Ratchet (Anti Backlash) fitted to allow safer and more practical operation.
- Angle protractor for easy torque and angle tightening.



HT4 Torque Multiplier

| Model | Part No. | Range | | Ratio | Input Square | Output Square | Α | В | С | Tool Weight | Reaction Weight |
|----------|-------------|-------|--------|--------|--------------|------------------|-----|-----|-----|----------------|--------------------|
| | | N.m | lbf.ft | | in | in | mm | mm | mm | kg | kg |
| HT4/15.5 | 17022 | 3000 | 2200 | 15.5:1 | И | I | 108 | 156 | 450 | 6.1 | 1.9 |
| HT4/26 | 17021 | 4500 | 3300 | 26:1 | Ж | 1 | 108 | 173 | 450 | 7.0 | 1.9 |