



Torque screwdriver with scale, maximum torque: 120cNm



Order data

| | |
|--------------|---------------|
| Order number | 659933 120 |
| GTIN | 4013288100641 |
| Item class | 63F |

Description

Version:

Kraftform handle for easy transmission of the required torque. With **Rapidaptor** quick-change holder for 1/4 inch bits with C 6.3 **and** E 6.3 shank.

Torque setting by hand using a micrometer scale (from size 600 using the integral auxiliary tool or a 17AF open spanner).

Function:

When the set torque is reached the screwdriver triggers, with clearly audible and perceptible signals. The triggering torque is unrestricted.

Standard:

Geprüft nach DIN EN ISO 6789.

Note:

The guaranteed measuring accuracy of the torque is achieved only once the torque range has been calibrated to DIN EN ISO 6789.

Rapidaptor free-running coupling shank available from our eShop (No. 675035 size 6.3F).

Technical description

| | |
|----------------------------------|----------|
| maximum torque | 120 cNm |
| Scale graduation, 1 graduation = | 5 cNm |
| Display | analogue |
| Torque measuring accuracy | ±6 % |
| Bit socket | F 6.3 |
| Bit socket | D 6,3 |

| | |
|----------------------------|---------------------------------|
| Torque range | 30 - 120 cNm |
| Torque range | 0.3 - 1.2 Nm |
| Connection format | Bit holder 1/4 inch |
| Overall length L | 155 mm |
| Measurement process | Torque |
| Reversible reading | cNm |
| Standard | DIN EN ISO 6789 |
| Weight | 122 g |
| Adjustable trigger value | adjustable |
| Trigger principle | mechanical short-travel release |
| Feedback | triggering |
| Setting the trigger value | with adjustment scale |
| Calibration | O1 |
| Direction of tightening | Right-hand tightening |
| Test certificate | Manufacturer's test certificate |
| Data can be recorded | no |
| Release signalling | akustisk |
| Release signalling | haptisk |
| Measurement technology | mechanical |
| Manufacturer's designation | 7400 |
| Type of product | Torque screwdriver |

Services

CalibrationTorque screwdriver maximum torque 0,04-20 N·m

020200 0,04-20