

Datasheet of 70ESN185ND6 NeoTek inline assembly tool

Description

NeoTek inline assembly tool, torque 46 - 184 Nm, idling speed 680 1/min

The NeoTek fastening system is the next generation of smart tool solutions. The lightweight, ergonomic design along with fully programmable features such as the high-output LED light rings, audible alerts, and handle vibration all create a better use experience that leads to decreased operator fatigue and increased productivity.

- Up to 1 million cycles maintenance-free
 Repeatability & accuracy with 2.0 Cm/Cmk at +/- 7%
 21% lighter (tool/cable system) than existing tool family
- Configurable LED light rings

Details

Output:	3/4" Square Drive
Torque in Nm:	46 - 184
Idling speed rpm:	680
Length in mm:	566
Weight in kg:	5,2

Dimensions

Side to center in mm:	33
Length in mm:	566