# Tein

### Cordless two-speed drill, Type: 71050362



## Order data

Order number	075022 71050362
GTIN	
Item class	03F

### Description

#### Version:

Universal **two-speed cordless** power drill for drilling, countersinking, tapping, and screwdriving in steel and **stainless steel**.

- · Cordless power drill with high concentricity for precise drilling results.
- · Maintenance-free brushless EC motor with high efficiency and high speed stability.
- High-strength metal gearbox casing with 43 mm Ø clamping neck, width across the head only 23 mm.
- · Röhm steel quick-change chuck with automatic spindle locking, carbide-coated jaws.
- 0 version without battery and charger.

Additional serrated handle for secure holding (positive grip).

#### Advantage:

Also for stainless steel.

#### Supplied with:

Quick-clamping drill chuck with locking force safety device, 1 additional handle.

#### Note:

See No. 073836; 073838 and 073845 FE80-BC for suitable spare batteries, starter sets and chargers.

Suitable jobber drills can be found from No. 114000.

## Technical description

maximum twist drill size $\varnothing$ in steel 2nd speed	10 mm
Maximum twist drill size $\varnothing$ in steel 1st speed	13 mm
maximum twist drill size $\varnothing$ in wood 1st speed	37 mm
maximum vibration to EN	< 2.5 m/s <sup>2</sup>
Weight	2.4 kg
Speed range 2nd speed	0 - 1760 min <sup>-1</sup>
Drill chuck adapter	1/2 inch – 20 UNF
Battery voltage	18 V
Speed range 1st speed	0 - 580 min <sup>-1</sup>
maximum twist drill size Ø in wood 2nd speed	27 mm
Manufacturer's designation	ABOP 13-2 SELECT
Chuck clamping range	1.5 - 13 mm
Type of rechargeable battery	Lithium-ion
Power supply	Rechargeable battery-powered
Suitable for material	Steel
suitable battery - supplier / battery type / voltage	Fein type E 18 V
Packaging	Carrying case
Type of product	Drill

# Accessories

Battery starter set Type 92604323	073832 92604323
Battery starter set Type 92604325	073832 92604325
Li-ion battery Rechargeable battery type, battery voltage FE18 V	073835 FE18