KRAFTWERK®
FAVORITE TOOLS SINCE 1979

New 3.6V Cordless Pen Bit Screwdriver

Art. 403.400.000
3.6V Cordless Pen Bit Screwdriver Set USB-C,1/4", 28 pcs.

Unleash Your Craftsmanship: The KRAFTWERK Cordless Screwdriver – Precision That Inspires!

Comprehensively Equipped for Any Task

his 28-piece set leaves nothing to be desired. With a wide range of high-quality 1/4" bits in the most common sizes (PH, PZ, SL, HEX, TX, S), you're equipped for virtually any screw you'll encounter. The standardized 1/4" size guarantees compatibility and ensures you always have the right tool at hand. From quick furniture assembly and delicate electronics repairs to complex DIY projects, this cordless screwdriver is the only solution you'll need.

Power, Endurance, and Control in Your Hand

Powered by a robust 3.6V Li-ion battery with a 1500mAh capacity, the KRAFTWERK screwdriver offers an impressive runtime of 45-50 minutes. The 3-stage torque setting allows you to precisely adjust the power to suit the material. With a no-load speed of 300 RPM and a maximum torque of 6 Nm (up to 10 Nm manually), you can easily handle even stubborn screws.

Simple, Modern, Future-Proof

The hassle of searching for special chargers is a thing of the past. Thanks to the modern USB-C port, you can conveniently charge the cordless screwdriver anywhere—whether with your smartphone charger, a power bank, or your laptop's USB port.
Additionally, a bright, integrated LED light is located directly on the tool. It perfectly illuminates your workspace and allows you to work precisely even in hard-to-reach or dark areas.

Contents:
- 1 pc. 3.6V Cordless Screwdriver
- 1 pc. 50 mm PH1 Bit
- 1 pc. 50 mm Bit Holder
24 high-quality 1/4" 25 x 6.35 mm CR-V Bits
- PH: PH0 - PH1 - PH2 - PH3
- PZ: PZ0 - PZ1 - PZ2 - PZ3
- SL: 3 - 4 - 5 - 6 mm
- HEX: H3 - H4 - H5 - H6
- TX: T10 - T15 - T20 - T25
- S: S0 - S1 - S2 - S3
1 pc. USB-C Cable

Accessory Items:

Charger with USB-C Port, 701.798.002
USB-C Charging Cable, 701.798.003



CE CrV 1/4"









Art. 701.798.003

USB-C charging cable

