ESD cordless screwdriver, 0.8 - 3.0 Nm, incl. 1x rechargeable battery (SKC-LB1030S)



The Kilews SKC-PTA-BS30-ESD is a high-quality, brushless cordless screwdriver that has been specially developed for use in electrostatically sensitive areas (ESD protected environments). With its precise torque range of 0.8 to 3.0 Nm, it is ideal for assembly work in electronics production, precision mechanics or other areas where accuracy and process reliability are crucial. Thanks to the brushless motor, the device works virtually maintenance-free, without the build-up of carbon dust, and impresses with its long service life. The two speed levels (850 / 1,200 min-[1]) enable optimum adaptation to different applications. The ergonomic design and low weight of only approx. 0.7 kg ensure comfortable, fatigue-free working - even during long periods of use.

- Torque (Nm): 0.8 - 3.0
- Idle speed (HI): 1200/min
- Idle speed (LO): 850/min
- incl. rechargeable battery SKC-LB1030S

- Motor: Brushless (brushless)
- Torque accuracy: ± 3 %
- Voltage: 10.8 V (Li-Ion battery)
- Starting mechanism: Lever start
- Bit holder: 1/4" (6.35 mm) hexagon type B (E6.3)
- ESD version: Yes (in accordance with DIN EN 61340-5-1)
- Dimensions: approx. 270 mm (length) × 60 mm (Ø)
- Weight: approx. 0.7 kg (without battery)

Item no.	**WL47088**
Model	SKC-PTA-BS30-ESD
Manufacturer	KILEWS
GPSR manufacturer data	KILEWS Europe GmbH Beuthener Str. 61 DE-90471 Nürnberg www.kilews.eu
Sales unit	1 piece
Content unit	1 piece
Incl. battery	yes
ESD compliant	yes
Torque	0.8 – 3 Nm