Industrial ESD Cordless Screwdriver, 0.2–1.2 Nm, 700–1,000 rpm, 7.2 V



The cordless screwdrivers in the KILEWS SKC-PTA-BS03/05/12/12S1 series set new standards in terms of ergonomic operation, long-lasting performance, and reliable fastening. Designed for industrial use, particularly in ESD-sensitive areas such as electronics and high-tech manufacturing, these compact cordless screwdrivers combine state-of-the-art brushless motor technology with finely tuned electronic controls. The result is high repeatability, stepless torque adjustment, and noticeably improved work dynamics, all while reducing maintenance requirements.
• Conductive screwdriver housing• Weight without battery: 0.53 kg• with buzzer• Accuracy: ±3%• Charger: SKC-P25W• Battery: SKC-LB0730S

Item no.	**WL82866**
Manufacturer	KILEWS

Manufacturer article no.	SKC-PTA-BS12-ESD
GPSR manufacturer data	KILEWS Europe GmbH Beuthener Str. 61 DE-90471 Nürnberg www.kilews.eu
Scope of delivery	1 battery is included the second battery and the charger must be ordered separately
Sales unit	1 piece
Content unit	1 piece
Battery type	{lithium_akku}
Incl. battery	yes
Battery Charging Time	70 min
Voltage	7.2 V
ESD compliant	yes
Torque	0.2 – 1.2 Nm
Idle speed	700–1,000 rpm