

PowerX Powerstation



The TPXPS power station provides reliable power for mobile industrial workstations. Thanks to the ultra-fast charging function, the battery is fully charged in under an hour and powers devices such as computers, monitors and measuring devices for an entire 8-hour shift. With safe and durable LFP battery technology, the TPXPS Powerstation is designed for demanding industrial environments. Energy capacity: 1024 Wh, AC input: 1500 W AC (<56 min), incl. AC charging cable, AC output: 4 × 1800 W (peak power up to 3600 W), Max. supported device power (X-Boost): up to 2,400 W, USB-C outputs: 2 × max. 100 W, USB-A outputs: 2 × max. 18 W, Vehicle connection: 1 × 12.6 V DC / 10 A (max. 126 W), DC5521 outputs: × 2: 12.6 V / max. 3 A, Battery chemistry: LFP (LiFePO₄), Service life: up to 4000 charging cycles at 80 % capacity, Water protection class: IP65

Item no.

WL92740

Products for the electronic industry



Manufacturer	TRESTON
Manufacturer article no.	TPXPS-DE
GPSR manufacturer data	Treston Deutschland GmbH Frankfurter Str. 101 DE-65479 Raunheim www.treston.de
Length	398 mm
Height	284 mm
Depth	200 mm
Sales unit	1 piece
Content unit	1 piece
Manufacturer colour information	Light grey, RAL7035
Colour	grey
Incl. battery	no
Compatible for cleanroom	no
ESD compliant	no