

SSW 18 LTX 1750 BL (602402660) Cordless impact wrench
18V 2x5.5Ah LiHD; Charger ASC 145 (220-240 V / 50 - 60 Hz); metaBOX 145 L

Order no. 602402660

EAN 4061792202429



Product may differ from Image



- Extremely powerful cordless impact driver with 3/4" male square and 1750 Nm
- Unique Metabo brushless motor for quick work progress and highest efficiency for any application
- Loosening in APS mode (automatic power shift): prevents falling of the screw/nut with automatic speed reduction after loosening
- Screwdriving in APS mode (automatic power shift): prevents overtightening of the screw/nut with automatic shutdown after the first impact
- Overload protection: protects the motor from overheating
- Very powerful for demanding applications
- Low kick-back operation with extremely high torque
- Twelve speed/torque levels for a wide range of applications
- Integrated work light for illumination of the work area
- Robust die cast aluminium gear housing for optimum heat dissipation and durability
- LiHD battery pack for ultimate performance, extremely long runtime and service life
- With metaBOX, the intelligent solution for transport and storage
- Many brands, one battery pack system: This product can be combined with all 18V battery packs and chargers of the CAS brands: www.cordless-alliance-systems.com

Technical data

Characteristics

Type of battery pack	LiHD
Battery voltage	18 V
Battery pack capacity	2 x 5.5 Ah
Max. screw size	M33
Max. no-load speed	0 - 1650 rpm
Maximum impact rate	2450 bpm
Maximum torque	1750 Nm / 15489 in-lbs
Max. loosening torque	2100
Speed/torque levels	12
Bit retainer	Male square 3/4" (19 mm)
Weight without battery pack	3 kg / 6.7 lbs
Weight with battery pack	4 kg / 8.8 lbs

Vibration

Impact screwdriving	16.4 m/s ²
Uncertainty of measurement K	1.5 m/s ²

Noise emission

Sound pressure level	97 dB(A)
Sound power level (LwA)	108 dB(A)
Uncertainty of measurement K	5 dB(A)

Scope of delivery

2 LiHD battery packs (18 V/5.5 Ah)
Quick charger ASC 145 "AIR COOLED"
metaBOX 145 L