## this is proformance

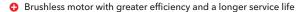


IW 1/2" 750 18.0-EC/5.0

Set

Cordless impact wrench 18,0 V Order no. 530233

GTIN 4030293242432



- Electronic management system (EMS) protects the machine, extends the service life, and increases efficiency
- Tool holder square drive for 1/2" impact sockets.
- Electronic quick-acting brake
- Damping element seperates hand grip from motor, bringing significant reduction in vibration transmission
- Powerful impact mechanism for maximum performance enables for example stuck or rusted screw connections to be loosened even in extreme applications
- Speed command: Possibility of setting three different speed ranges for different applications and controlled tightening or loosening
- Accelerator trigger with lock-off switch
- c Ergonomically designed, non-slip, soft grip handle
- Integrated LED lamp with persistence function
- LED battery capacity display
- Right/left rotation with safety catch
- Auto-Stop mode: When tightening, the machine stops as soon as the blow starts. When loosening, the machine stops as soon as the blow stops. Suitable to prevent over-tightening of the screw or nut.
- Compact design with die-cast aluminium machine head. Extremely durable and impact-resistant
- FLEX battery system: suitable for all FLEX 18 V battery packs









## **Technical data**

Battery voltage	18 V
Battery capacity	2.5 / 5.0 / 8.0 Ah
Torque settings	3 Steps
Max. torque, setting 1	150 Nm
Max. torque, setting 2	200 Nm
Max. torque, setting 3	750 Nm
Max. loosening torque	950 Nm
No-load speed, 1st gear	0 - 500 rpm
No-load speed, 2nd gear	0 - 1000 rpm
No-load speed, 3rd gear	0 - 2100 rpm
No-load blows, setting 1	0 - 1000 1 rpm
No-load blows, setting 2	0 - 2000 1 rpm
No-load blows, setting 3	0 - 2450 1 rpm
Tool holder, impact drill	1/2" outside
Dimensions WxLxH	159 x 74 x 227 mm
Weight without battery pack	1.9 kg

## Standard equipment

- 1 Belt clip (430714)
- 1 Carrying case L-BOXX® (414085)
- 1 Rapid charger (417882)
- 1 Case insert (531322)
- 2 Li-Ion rechargeable battery pack 18,0 V (532733)