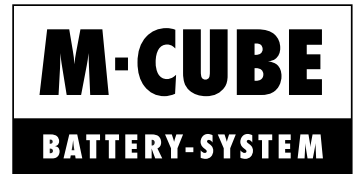


Cordless impact driver ASS 18-1/4 inch COMPACT M-CUBE



Illustration only



Light and compact cordless impact driver with 1/4 inch bit chuck (E 6.3)

- Three speed/torque levels, as well as three other modes that can be set for the correct screwing task, allow optimal adjustment for a wide range of applications
- Optimum illumination of the working area thanks to triple LED on the gear head
- The brushless motor with overload protection is low-maintenance, long-lasting and powerful
- Effortless and user-friendly work thanks to the compact and lightweight design with rubberised handle
- No recoil or torque effect on the wrist
- The integrated quick-change holder for 1/4 inch E 6.3 bits enables a fast and tool-free bit change

Warranty

2 Years Warranty on manufacturing and material defects. Excluded are damages caused by improper use, overloading or failure to observe the operating instructions. 2 Years Warranty on batteries. The current WÜRTH MASTER warranty conditions must be observed.

Type description	ASS 18-1/4 inch COMPACT
Min./max. idle speed	0-3000 rpm
Min./max. impact rate	0-4000 rpm
Max. torque for hard screwing application	295 Nm
Suitable for screw	M5 - M16
Tool holding device	1/4-inch hexagon socket
Length	150 mm
Width	65 mm
Height	250 mm
Weight of machine with rechargeable battery	1.7 kg

Number of rechargeable batteries/batteries	Rechargeable battery/battery capacity	Art. no.	P. Qty.
0 PCS	0 Ah	5701 415 000	1
2 PCS	5 Ah	5701 415 004	1

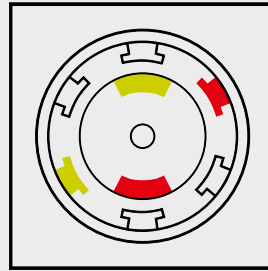
Details/Application

Recommended maximum bolt size: M16 with hexagon socket or TX drive. For screwdrivers with hexagon drive, up to a maximum of M8 (size 13).

Impact screwdrivers are not torque drivers. Connections requiring a specific torque must be checked using a torque measuring device after tightening with the impact screwdriver.



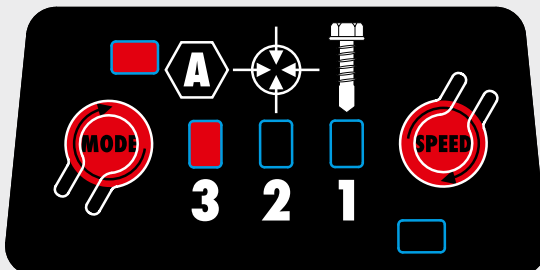
Brushless motor:



Longer working life of the EC-motors, low-maintenance, as carbon brushes do not have to be changed. More efficient and powerful motor in a smaller size.

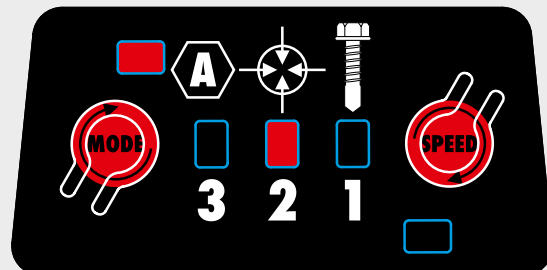
Instructions

Auto Stop mode



For tightening metric screw joints with automatic stop.

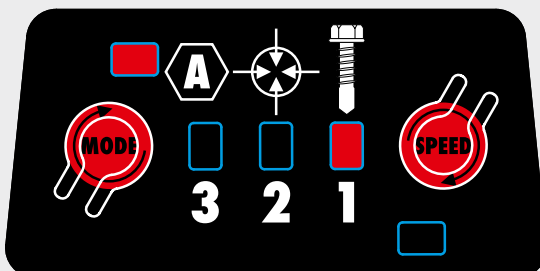
Assist mode



In clockwise rotation: 30% of the maximum rotation speed for clean and easy starting, then automatic increase to the maximum rotation speed.

In anti-clockwise rotation: 6 pulse strokes with subsequently increasing rotation speed for gentle loosening of screw joints.

TEK mode



100% of the maximum rotation speed. Automatic reduction to 70% of the maximum rotation speed when drilling the sheet, reducing the risk of tearing out the screw.

Contents for art. no. 5701 415 004		
Designation	Art. no.	Quantity
Rechargeable battery Li-ion 18 V BASIC M-CUBE 5 Ah	5703 450 000	2
Charger ALG 18 V M-CUBE ALG 18/6 FAST	5705 860 000	1
System case 8.4.2	5581 011 000	1
Case insert for MASTER machines	5801 842 415	1

Spare parts	Art. no.
Rechargeable battery Li-ion 18 V BASIC M-CUBE 2 Ah	5703 420 000
Rechargeable battery Li-ion 18 V BASIC M-CUBE 4 Ah	5704 180 000
Charger ALG 18 V M-CUBE ALG 18/4 BASIC	5705 180 000

Related products	Art. no.
1/4 inch socket wrench insert, set 5 pieces	0614 176 01
System case 8.4.2	5581 011 000
Case insert for MASTER machines	5801 842 415
Cetus®X-treme 65KB safety goggles	0899 102 382