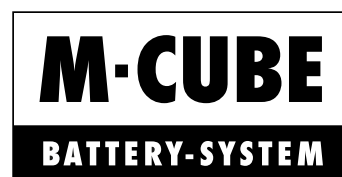


ALG 18 V M-CUBE charger



The ALG 18 V M-CUBE charger is specially designed for M-CUBE 18 V battery packs and offers reliable performance at an input voltage of 220 to 240 V/AC

- For charging all Li-ion 18 V M-CUBE battery packs
- For chargers with a charging current of 8 A or more, the active cooling function of the charger ensures even faster charging of the connected battery pack

2-year Würth power tool guarantee on wear and tear damages and replacement of batteries and chargers.

The guarantee is subject to the current terms and conditions, which must be followed.

2 Years Warranty on manufacturing and material defects

Excluded are damages caused by improper use, overloading or failure to observe the operating instructions.

Suitable batteries	M-CUBE 18V
Min./max. frequency	50/60 Hz
Max. frequency	60 Hz
Min. frequency	50 Hz
Service component	Charger for machine

Art. no.	5705 180 000	5705 860 000	5705 808 000	5705 812 000
P. Qty.	1	1	1	1
Type description	ALG 18/4 BASIC	ALG 18/6 FAST	ALG 18/8	ALG 18/12
Input voltage	230 V/AC	230 V/AC	230 V/AC	230 V
Min./max. output voltage	18-18 V/DC	18-18 V/DC	18-18 V/DC	18-18 V
Max. charging current	4 A	6 A	8 A	12 A
Cable length	1.5 m	1.5 m	1.2 m	1.2 m
Length	195 mm	195 mm	12 cm	14 cm
Width	130 mm	130 mm	22 cm	24 cm
Height	80 mm	80 mm	5 cm	7 cm
Max. output voltage	18 V/DC	18 V/DC	18 V/DC	18 V

Art. no.	5705 180 000	5705 860 000	5705 808 000	5705 812 000
Power output		165 W	144 W	216 W
Max. input voltage	240 V/AC	240 V/AC	240 V/AC	240 V
IP protection class			IP 50	IP 50
Charging time	45 min	30 min		
Min./max. temperature conditions		0 to 40 °C		
Min./max. input voltage	220-240 V/AC	220-240 V/AC	220-240 V/AC	220-240 V
Max. temperature conditions		40 °C	40 °C	40 °C
Min. temperature conditions	0 °C	0 °C		
Product weight (per item)	760 g	1015 g	899 g	921 g
Min. output voltage	18 V/DC	18 V/DC	18 V	18 V
Plug type	F	F	C	C
W-CONNECT capable			No	No
WEEE (taking back waste electrical and electronic equipment)	5	5	5	06
Nominal voltage	18 V/DC	18 V/DC	18 V	18 V
Output voltage	18 V/DC	18 V/DC	18 V/DC	18 V