

Dishwasher Metos HOOD

130 LUX 400/3/50

MG4246470MK

Hood-type dishwasher. Double skin insulated hood

- hood operated start/stop functions
- washing cycle starts when the hood is closed
- five washing cycles: 50/90/120/180 and 300 seconds
- diagnos function: the machine controls its function and alarms of failures
- intelligent boiler control system saves energy
- GN1/1 can be washed in the machine
- good washing result: 1,5 kW pump
- free height 410 mm
- anti dropping roof panel
- independent wash/rinse arms
- tank and boiler thermometers
- hygiene warranty: machine ensures the right final rinse temperature
- water supply 50°C
- easy to keep clean thanks to the rounded corners tank
- automatic cleaning program
- pump filter
- double tank filter, with debris collection system
- vertical washing pump empties when the machine is emptied: hygiene improves
- easy to access for maintenance
- rack size 500x500 mm
- tank volume 42 l
- sound level 64 dB(A)

Standard equipment:

- rinse aid dispenser
- detergent dispenser
- marine feet
- plate rack
- cup rack
- utensil rack

Extra equipment:

- pressure boosting pump
- drain pump



Dishwasher Metos HOOD 130 LUX 400/3/50

Product capacity	72 wash cycles / hour
Item width mm	650/720
Item depth mm	735
Item height mm	1445/1880
Package volume	0.86
Unit of volume	m3
Package volume	0.86 m3
Package length	74
Package width	75
Package height	155
Package unit of dimension	cm
Package dimensions (LxWxH)	74x75x155 cm
Net weight	115
Net weight	115 kg
Gross weight	125
Package weight	125 kg
Unit of weight	kg
Connection power kW	10.5
Fuse Size A	16
Connection voltage V	400
Number of phases	3PE
Frequency Hz	50
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Electrical conn. height mm	210
Hot water diam.	3/4"
Hot water flow l/min	10
Hot water conn. height mm	130
Drain diameter	24

Dishwasher Metos HOOD 130 LUX 400/3/50

Drain flow l/s	3
Drain conn. height mm	210
Sound level dB	67
Heat load sensitive W	5200
Heat load latent W	2600
Energy index	IPX4
Water consumption	Water consumption litres/cycle 2.8