

## Dishwasher Metos WD-6 Autostart with condensor unit



### Product information

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SKU	4246154
Product name	Dishwasher Metos WD-6 Autostart with condensor unit
Dimensions	600/723 × 657/700 × 1447/2146 mm
Weight	134,000 kg
Capacity	about 47 racks/hour
Technical information	400 V, 25 A, 12,9 kW, 3NPE, 50 Hz, 61 dB CW: 1/2" Drain: ø 50 mm

### Description

Good working environment, excellent hygienic standards and optimal washing results make the Metos WD-6 Autostart dishwasher one of the best hood-type dishwashers available in the market.

The Metos WD-6 Autostart dishwasher is equipped with a steam condenser which improves room air quality significantly and saves energy as well. The steam condenser condenses the steam produced during the final rinsing cycle. The condenser helps to utilise the heat for warming up the cold water entering the dishwasher. In this way cool air is expelled into the premises which helps to improve the room air quality.

The Autostart is the only dishwasher model available in the market with a fully automatic hood lifting and lowering system. The hood is lowered and the dishwasher starts automatically when a basket is being pushed



in. The hood lifts automatically at the end of the washing cycle. The unique structure of the hood prevents steam from rising towards the face of the user when the hood is being opened. The minimum cold water pressure in the automatic hood lifting system is 300 kPa.

The washing and rinsing times as well as the rinsing water temperature may be adjusted as necessary which enables creation of an individual washing programme for example for fine porcelain using a lower rinsing water temperature. Alarms for a too low water temperature and an insufficient amount of rinsing water. If the rinsing water temperature falls below 85°C, the washing cycle continues until the required rinsing water temperature has been reached. The dishwasher checks the availability of sufficient rinsing water capacity, and an alarm sounds if there is not enough rinsing water. Washing water is removed from the washing arms prior to rinsing to protect clean dishes from the dripping washing water. The unique structure of the hood prevents steam from rising towards the face of the user when the hood is being opened.

The chosen programme, temperature and the remaining washing time are displayed on the control panel. Additionally, the total daily number as well as the total over-all number of baskets loaded and washed in the machine are displayed on the control panel. The dishwasher informs the user of a closed water tap as well as of a detached overflow pipe. The dishwasher is easy to keep clean with the help of an automatic cleaning programme. The stand-by function enables maintaining the basin temperature during longer pauses between wash cycles. When the stand-by function is on, the hood of the dishwasher is closed and the washing programme cannot be started.

- steam condenser (for cold water tap connected dishwashers)
- automatic lifting and lowering of the hood
- three washing cycles: 1.2, 1.7 and 3.2 minutes
- free height of the washing area is 405 mm
- automatic cleaning programme
- diagnostics
- stand-by function
- unclogging washing arms
- pump power output 0.9 kW
- booster heater 12 kW
- electronic control
- sound and thermal insulation
- basin volume 50 l
- basket size 500x500 mm

#### DELIVERY INCLUDES:

- rinse dosage device
- basket for plates
- basket for cups
- cutlery basket

ACCESSORIES (ordered separately)



- liquid washing detergent dosage device
- HACCP (WEB Tool)
- steam hood is installed at the back of the dishwasher preventing the steam from entering the room and guides it to the ventilation duct.
- equipped with a high pressure pump
- equipped with a bilge pump
- automatic control for ventilation blower