

Miele's perfect professional aid

Miele's new G8066 front-loading tank dishwasher, with rotating spray arms, provides quick professional help for busy kitchen life.

This reliable machine can, for example, wash a basket containing 18 plates in just 90 seconds – with perfect results. At the same time, the G8066, is a freestanding or under counter unit, which requires little installation space.

The G8066 offers a choice of three dishwashing programs and an automatic self-cleaning program, eliminating the need to clean the cabinet manually, which provides hygienically clean results.



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Miele
PROFESSIONAL

G8066 DISHWASHER



Miele Professional Dishwasher

- versatile for many applications

Spray arms make the difference

The reliable cleaning performance of the G8066 is, above all, due to the stainless steel rotating spray arms developed by Miele. The system consists of two pairs of spray arms (two for the wash stage and two for the rinse stage) above and below the basket, which are responsible for evenly distributing the water jets. The arrangement of the spray arms, and additional and newly positioned spray nozzles, ensure a sparkling finish.

The G8066 features a pressure booster pump for the final rinse as standard, so that wash results are independent of water pressure in the supply line. This pump ensures good dishwashing results even when water pressure fluctuates.

Another feature is a large-scale contact heater, which is located OUTSIDE the cabinet on the wall of the tank. This heater is not exposed to soiling or lime scale deposits and also ensures that cleaning the cabinet poses no problems.

In addition to proprietary baskets measuring 500 x 500 mm, the Miele G8066 can also accommodate baskets measuring 530 x 530 mm and 500 x 530 mm. A 410 mm clearance height is especially suitable for trays, pots and pans.

Cleaning filters has also become easier with the triple filter system: coarse soil is retained by a two-section surface filter with integrated coarse filter and centrifugal separator. The spray arms do not have to be removed to clean the surface filter.

All models feature a pump for rinse aid as standard. As an optional extra, a Miele dispenser module can also be connected for using liquid detergent.



Performance/Cleaning Technology

- Intensive cleaning with two double rotating spray arms in top and bottom of chamber

Controls/Programs

- Easy to function electronic controls with membrane switches
- 3-digit 7-segment indicator
- Rinse temperature displayed in °C
- 3 cleaning programs
 - Short: 90 seconds/40 baskets/720 plates
 - Standard: 120 seconds/30 baskets/540 plates
 - Intensive: 180 seconds/20 baskets/360 plates (Times indicated are for standard electrical hook up with hot-water connection.)
- 1 automatic self-cleaning program (3 minutes)
- Wash temperature programmable between 20-65°C
- Rinse water volume 3 – 4.8 l

Interface

- Optical interface for customer support and service work

Protection Facilities

- Waterproof system for the avoidance of damages caused by water

Equipment

- Circulation pump, 250 l/min.
- Pressure booster pump (no external pump required)
- Door with labyrinth gasket
- Special surface heater outside of tank
- Triple filter system
- Two drain pumps
- Tank capacity of 17 l
- Boiler capacity of 6 l
- Standard internal rinse aid pump (250 ml)
- Internal detergent pump (1,300 ml) (model dependent)
- Built-in monobloc water softener (model dependent)
- Automatic tank drainage (drain program)

Connections

- Optional external dosing pump for liquid detergent (DOS G 60 module) is required for liquid detergent dispensing for 5 and 10 l containers (model dependent)

Design

- Freestanding or under counter
- Stainless steel external casing
- Spaceframe construction, low heat and sound emissions
- Accommodates basket sizes of 500x500 mm/530x500 mm/530x530 mm
- Basket clearance of 410 mm
- Open and closed bases available (300 and 520 mm height)

Electrical

- Standard: 3ph 208V 60Hz 20A
- Cold OR hot water connection
- Drain hose supplied, 1.2m

