# Miele's perfect professional aid

Miele's new G8050 dishwasher is a reliable aid to cope with regular loads of dirty crockery, for office kitchens and recreation rooms in small businesses, legal practices, community centres and churches. It can be installed as a freestanding or built-under unit to slot into any 60 cm wide niche.

The fully electronic controls enable simple program selection via cursor pushbuttons. Current operating status is immediately visible in a clear, uncluttered, 3-digit 7-segment display.

Final rinse temperatures of 85°C make for high standards of hygiene and perfect drying results. Programs can be selected up to 24 hours in advance.

For the first time, Miele offers two glassware programs in addition to the three standard programs. High-quality glassware is gently washed at a temperature of 50°C. Furthermore, a "Cold" program is available for rinsing crockery to avoid smells, e.g. from fish, if a complete cycle is not required.



#### **Miele Limited**

## **Head Office**

161 Four Valley Drive Vaughan, ON L4K 4V8 Phone: 905.660.9936 Fax: 905.532.2290 Toll Free: 800.643.5361

www.miele.ca



# **G8050 DISHWASHER**



# Miele Professional Dishwasher

- versatile for many applications

State-of-the-art technology ensures that the appliance is designed for an average of five program cycles a day.

An active drying system, in which cool room air is drawn in to blend with the hot air in the cabinet and then discharged, ensures that plates, cups and cutlery are ready for use again in next to no time. This efficient blending of air from the cabinet and dryer room air prevents visible steam discharge and condensate, eliminating the risk of moisture re-deposition on cabinet surfaces and crockery. If required, all programs can be extended by 17 minutes of additional drying.

The design of the new dishwashers means that the inner cabinet and the casing are separate and unconnected entities, allowing fast and simple removal of the outer panelling. This recycling-friendly space-frame construction makes for lower heat and sound emissions, as noise and vibration from the inner cabinet cannot spread to the outer casing. Front and side panels are removable, providing for service-friendly access.

Various safety features ensure smooth operation. In addition to the Waterproof System, which offers protection against water damage, a sensor in the inner cabinet monitors the function

of the middle spray arm. An LED informs the user, for example if large plates block the spray arm, ensuring consistently good cleaning results. The child safety lock in the door can be activated in any kitchens open to children, for example in youth clubs and churches.



## **Performance/Cleaning Technology**

- Optimizes for up to 5 cycles daily
- Hygienic fresh water rinsing system with fresh water change at each water fill
- Intensive cleaning with 3 spray arms
- Additional drying time for plastic items

#### **Controls/Programs**

- Fully electronic *Novotronic* controls with update function
- Final rinse temperature displayed in °C
- Cursor pushbutton selection
- 6 programs Mini (1.5 hr), Midi, Maxi, Glasses, Beer Glasses, Pre-wash (Times indicated are for standard electrical hook up with hot-water connection.)

#### Interface

• Optical interface for customer support and service work

#### **Protection Facilities**

- Door latch with safety device for children
- Spray-arm monitor
- Waterproof System for the avoidance of damages caused by water

#### Equipment

- 2 baskets, height adjustable upper basket
- Will accept special inserts from the domestic appliance range
- Circulation pump, 180 l/min.
- Built in water softener
- 3 stage filter system with surface filter, pre-filter and micro fine filter
- Separate drain pump

#### Connections

 Optional external dosing pump for liquid cleaners, the DOS G 60 module is required for liquid detergent dispensing for 5 and 10 I containers

#### Design

- Freestanding or built-under, the UBS-G 60 conversion kit is required to install below a worktop
- White external casing

#### **Electrical**

- Standard: 1ph 120V 60Hz 15A 1.5kW 14/3 AWG cord and plug supplied (Convertible to: 1ph 120/208V 3.6kW 4W or 1ph 120/240V 4.0kW 4W.)
- Cold OR hot water connection
- Drain hose supplied, 1.2m
- CSA approved

