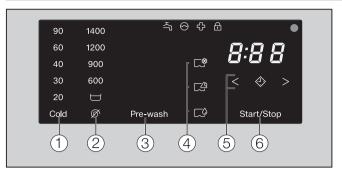
Míele

⚠ It is essential to read the operating instructions and pay particular attention to the warnings and safety instructions.

Control field and sensor controls



The sensor controls 1–6 react to fingertip contact. If a sensor control is illuminated, it can be selected.

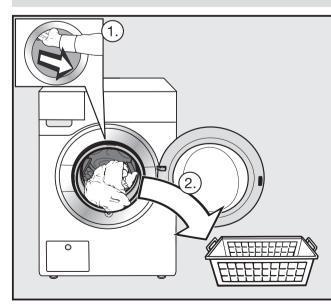
Sensor control \diamondsuit = Delay start: select the required time with the < or > control.

Loading the laundry

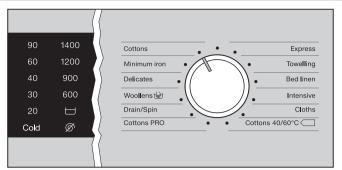


- Open the door.
- Load the laundry, sorted by colour and care label.
- Shut the door with a gentle swing. Make sure items do not get caught in the door.

5 Unloading the laundry

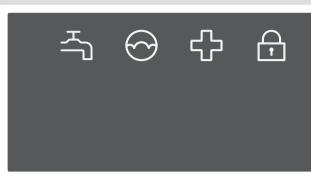


Programme selection



- Turn the programme selector to select a programme. The available temperatures and spin speeds light up.
- If a sensor control is brightly lit, this means it is currently selected.
- If a sensor control is dimly lit, this means it can be selected.

3 Adding detergent



- $\stackrel{\scriptstyle \leftarrow}{\rightharpoonup}$ Water intake or drainage fault.
- \bigcirc Excess detergent used.
- 公 Reminder about hygiene information.
- \bigcirc Lit: the door is locked.
 - Flashing: laundry can be added.

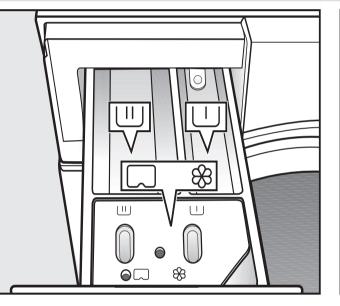
Start/Stop

Selecting and starting the programme

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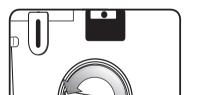
Select the temperature, spin speed

■ Touch the *Start/Stop* sensor control



- U Detergent for the pre-wash.
- U Detergent for the main wash.
- ℅/ Fabric softener, liquid starch or capsules.

Opening the door in the event of a power failure





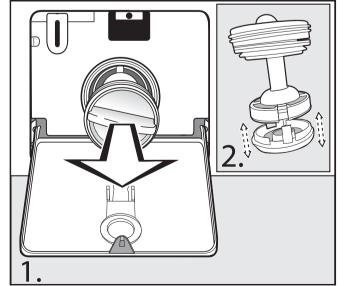
Cleaning the drain filter

Select a programme (A).

and pre-wash (B).

B

(C).



Indicator lights



The time display shows 0:00. The \bigcirc symbol lights up in the control field.

- Release the door with the Start/ Stop sensor control.
- Open the door and remove the laundry.
- Open the access panel to the drain system.
- Allow the water to drain off.
 Be careful: the water may be hot.
- Release the door with a screwdriver.
- Allow the water to drain off.
- Unscrew the drain filter completely.
- Clean the drain filter thoroughly.
- Replace the drain filter and tighten it securely.

PWM 300 SmartBiz



Program	ne	Load
Cottons of	cold to 90 °C	max. 7.0 kg
Items	Cotton, linen and mixed fibre textiles.	
Tip	 Select the temperature according to the instructions on the care label, the detergent, th and the hygiene requirements. For dark-coloured fabric, use a colour detergent or liquid detergent. 	e type of soiling
Minimum	iron cold to 60 °C	max. 4.0 kg
Items	Synthetic and mixed fibre textiles as well as easy care cotton.	
Tip	 Reduce the final spin speed for fabric that creases easily. 	
Delicates	s cold to 40 °C	max. 2.5 kg
Items	Delicate garments made from synthetic fibre, mixed fibre and viscose.	
Tip	 Deselect the final spin speed for fabric that creases easily. 	
Woollens	cold to 30 °C	max. 2.0 kg
Items	Machine-washable woollens and woollen blends.	
Tip	 Use detergent formulated for woollens. 	
Cottons F	PRO 60 °C	max. 7.0 kg
Items	Mixed fibre textiles (50 % cotton and 50 % polyester).	
Тір	 Extra energy-efficient wash programme for commercial cotton or cotton/synthetic blence normal levels of soiling, e.g. workwear. 	d textiles with
Express 3	30 °C	max. 3.5 kg
Items	Cotton garments that have hardly been worn or are only very lightly soiled.	
Towelling	9 40 °C to 60 °C	max. 6.0 kg
Items	Towels and bathrobes made from terrycloth.	
Tip	- For dark-coloured fabric, use a colour detergent or liquid detergent.	
Bed linen	40 °C to 90 °C	max. 6.0 kg
Items	Cotton or mixed fibre bed linen.	
Tip	 The items are always soaked after the start. Use a colour detergent for coloured textiles. 	
Intensive	40 °C to 90 °C	max. 7.0 kg
Items	Heavily soiled workwear made from cotton, linen and mixed fibres.	
Tip	- You can achieve particularly good wash and rinse results with a high water level.	
Cloths 40	°C to 90 °C	max. 4.0 kg
Items	Cotton, mixed fibre or microfibre mops and cloths.	
Tip	 The programme is designed to wash mops and cleaning cloths. A pre-spin and a pre-rinse cycle are carried out before the main wash. 	
Cottons E	Eco	max. 7.0 kg
Items	Normally soiled cotton items.	
Tip	 These settings are the most efficient in terms of energy and water consumption for was With 60°C, the wash temperature reached is below 60 °C. 	hing cottons.