Starting a program

You can supplement the wash programs

/!\ Damage from incorrect installation and connection.

chine incorrectly will cause serious damage to property. See "Installation".

Damage resulting from failure to remove the shipping struts.

result in damage to the washing machine and to adjacent cabinetry or appliances. Remove the shipping struts as described in "Installation and connection".

■ Press the 🖒 button.

The welcome screen will light up. The display will now guide you through the initial commissioning, which is divided into

the separate operating instructions sup-

Operation

Installing and connecting the washing ma

Failure to remove the shipping struts can

Switching on the washing machine

For additional information, please refer to

Touch display and sensor buttons

The

and Start/Stop sensor buttons and the sensor buttons in the display react to fingertip contact.

The touch display can be scratched by pointed or sharp objects, e.g., pens. Only touch the display with your fingers.

Start/Stop sensor button

Touching the Start/Stop sensor button starts the selected program or cancels a program that has already been started. The program can be started as soon as the sensor button is flashing on and off. The sensor button lights up constantly once the program has

Optical interface This is used by the Service department

as a transmission point. (h) button For switching the washing machine on and off. To save energy, the washing machine will switch off automatically.

This occurs 15 minutes after the end of the program/anti-crease phase, or after being switched on if no further selection is made.

Main menu

sensor button

Touch display

Takes vou back one level in a menu.

After switching on the washing machine, the main menu will appear in the display. You can access all the important submenus from wash program for your laundry. the main menu. Touch the 🛆 sensor button at any time to return to the main menu. Values set previously are not saved.

Programs

For selecting wash programs.

☆ Favorites

You can save up to 12 of your own custom-Settings menu. ized wash programs.

MobileStart

With MobileControl you can operate your washing machine remotely with the Miele

Wash Assistant

The Washing assistant guides you step by step so that you can select the optimum

(6) Maintenance

Maintenance options for the TwinDos system and the Clean machine program are located in the Maintenance menu.

You can alter the washing machine's electronics to suit changing requirements in the

Settings

You can scroll to the right or the left by swiping your finger across the screen. The orange scroll bar under the pictures shows that there are additional options to choose

Operating the touch display

Touch an option in the menu to select it. If there are multiple options, the selected option will be highlighted in orange.

Pull-down menu

Touch the top edge of the screen in the middle and drag down with your finger.



■ fold here

Nails, coins, paper clips, and so on can cause damage to gar-ments and components in the ments and components in the Check the laundry before wash-

Sort the laundry by color and by care label. Most garments have a textile care label in the collar or side

■ Pre-treat stains and badly soiled areas.

2. Selecting a program

■ Scroll to the right in the display until the program you

■ Touch the sensor button for that program

There are 3 additional ways of selecting a program. . Favorites

Wash assistant 3 MobileStart

. Preparing the laundry

Empty all pockets.

ing and remove any such foreign

Damage due to foreign ob-

■ Touch the Programs sensor button.



want appears.

The display will change to the Overview menu.

Detergent drawer Control panel

Brain filter 4 Door

5 TwinDos dispensing

Selecting a temperature

■ Touch the Temperature sensor button and select the desired temperature.

Selecting a spin speed

■ Touch the Spin speed sensor button and select the desired spin speed.

Activating TwinDos

3. Selecting program settings

TwinDos dispensing is automatically activated on all programs in which dispensing is possible.

1. Switch TwinDos on or off

■ Touch the TwinDos sensor button and select Off or On.

2. Select the detergent

When using Miele's 2-phase system you must set the color of the laundry. If using a different type of detergent, this must be selected.

■ Select Colors or Whites.

3. Select the degree of soiling

■ Select Light, Normal, or Heavy and confirm your selection with the OK sensor button.

Selecting options

■ Touch the Extras sensor button.

■ Select one or more options and confirm your selection with the OK sensor button.

■ Touch the Stains sensor button.

■ Select the types of stain in your load from the list and confirm your selection with the OK sensor button.

① Timer

You can use the timer to set the finish time or the start time for a wash program.

4. Load the washing machine

Opening the door



door and pull it

into the drum. Ensure that TwinDos dispensing is deacti-The maximum load for the program se-

lected will appear in the pull-down menu. The percentage of the maximum load size in the drum is shown in 25% increments, along with the amount of detergent to dispense if AutoDos is not being used.

Closing the door

5. Add detergent

more information.

TwinDos

is possible.

gent to the washing machine.



There are several options for adding dete

TwinDos dispensing is automatically acti-

■ See "3. Selecting program settings" for

vated on all programs in which dispensing

pre-wash

caps CapDosing

program, detergent will be dispensed via the capsule for this wash program.

Using powder detergent

liquid detergent in the U compartment.

Filling with detergent

This washing machine requires particularly efficient detergent. Add detergent in accor-Textiles may be discolored or their fibers dance with the value in the pull-down dosage display.

Chlorination must be activated in the set-

The Pre-wash option must not be se-



Chlorine bleach for removing stains or liquid detergent for the 6. Start the program

UIJ Detergent for the main wash. The door will lock and the wash program

including Soak if selected Fabric softener, liquid starch, or

If you selected CapDosing when setting the

The detergent drawer contains an insert for This insert must be removed to use powder

The wash program will stop and the door detergent. It is not possible to use powder detergent in the \(\triangle \triangle \) compartment.

Using chlorine bleach

Only use chlorine bleach on suitable tex-

tings before chlorine bleach is first used.

Pour max. 1/4 cup (60 ml) of bleach

10 minutes before the end of the main

The chlorine bleach is added automatically

into the $\triangle \cup$ chamber.

The door is locked in the Anti-crease phase. Finish/Anti-crease and Unlock with "Start/Stop" alternate on the display.

7. Program end

■ Touch the *Start/Stop* sensor button. The door will unlock.

end of the anti-crease phase. note the following advice:

> door and pull it open.

Remove the laun-

Check the folds in

the door seal for

any foreign ob-

Items left in the drum could discolor other items in the next wash or become discolored themselves.

Tip: Leave the door slightly open.

detergent drawer.

If you used a capsule, remove it from the

Tip: Leave the detergent drawer slightly

Remove all items from the drum.

■ Touch the flashing Start/Stop sensor but-

will start. The program status will appear in the dis-

Adding laundry during a program

Laundry can be added or removed at any

Touch the Add laundry sensor button.

The following appears in the display: . Please wait will unlock.

The following appears in the display: Add laundry The door can be opened.

Open the door and add or remove laun-

Close the door. ■ Touch the Start/Stop sensor button.

The wash program will continue.

/!\ Damage due to chlorine bleach.

with options. SingleWash

For efficiently washing a very small load (< 2.2 lb/1 kg) in a normal wash program. Tip: The door unlocks automatically at the The wash duration is reduced. Please

> **Important** ☐ Take hold of the

When adding detergent manually, only

use liquid detergent and use the proper amount. Use a maximum of 50% of the specified amount of detergent for ½ load. The use of bleach is **not** possible.

SoftSteam

without

Full load

Half load

Small load

ironing 🗟 🗟.

SoftSteam

Options

The Economy option helps to save en-

ergy. The wash temperature is reduced and the wash duration is increased in return. The wash program continues to provide a deep clean.

In order to reduce creasing, the laundry

undergoes a smoothing process at the end of the program. Reducing the maximum load by 50% will give a better result. **ExtraRinse** Please note the load information in the display. Small loads achieve a better re

consumption is increased to lengthen sumption is increased to improve rinsing efficiency. The items must be suitable for

after the end of the program.

Options

Drum rotation and wash duration is reduced. Lightly soiled items are washed

more gently.

For laundry with large amounts of dirt.

Only liquid detergent may be added to

Powder detergent clogs up the $\wedge \sqcup$

chamber and water can escape from the detergent drawer.

protein stains. A duration of between for the soak process. See "Settings" for more information.

The factory default setting is 30 minutes.

An extra rinse can be activated to achieve

This option should be used where high standards of hygiene are required. Energy temperature holding times and water con-

The laundry is not spun after the final rinse and remains in the rinse water. This helps prevent creasing if the laundry is not going to be removed from the drum immediately

◀ fold here

◀ fold here

e.g., dust and sand.

Pre-wash

Pre-wash and the use of bleach are **not**

The chlorine bleach is added too early.

the \(\triangle \triangle \triangle

30 minutes and 6 hours can be selected

a more thorough wash result. AllergyWash

The garments must be suitable for drying

SoftSteam

 \rightarrow Very small load

→ Half load

Detergent

Quick Rinse

No recommendation

■ Remove the

ning water.

■ Remove the

siphon from the

 ⇔ compartment and clean under warm running wa-

■ Use a bottle brush

tergent-drawer

gent residues and limescale from the jets inside the de-

Cleaning the siphon inside the

Clean all compartments with warm wa-

Cleaning the detergent-drawer housing

to remove deter-

open to allow it to dry.

Sanitize info (cleaning the drum)

Washing at low temperatures and/or using liquid detergents can cause bacteria and

odors to build up in the washing machine.

Use the Clean Machine program to clean

the washing machine. Note the message in

the display: Hygiene info: Select "Mainte-

nance" and run the "Clean Machine" pro-

siphon and clean

under warm run-

Program overview

Help fuls, Help, Warm plus, Warm, Codd Maximum, Ne Spin Help fuls, Help (17 8 be 8 kg) Help fuls, Help warm plus, Warm, Codd High Medium, Slow, Ne Spin Hall fused (17 8 be 8 kg) Help fuls, Help Warm plus, Warm, Codd High Medium, Slow, Ne Spin Hall fused (17 8 be 8 kg) Help fuls, Help Warm plus, Warm, Codd Medium, Slow, Ne Spin Hall fused (17 8 be 8 kg) Help fuls, Help Warm plus, Warm, Codd Medium, Slow, Ne Spin Hall fused (17 8 be 8 kg) Help fused (17 8 be 8 kg) Help fuls, Help Warm plus, Warm, Codd Medium, Slow, Ne Spin Hall fused (17 8 be 8 kg) Help fused (17 8 be 8 kg)	Temperature	Speed	Load
rum, High, No Spin Imedium, Slow, No Spin Soutons program. Medium, Slow, No Spin Imedium, Slow, No	Hot plus, Hot, Warm plus , Warm, Cold -fiber fabrics made of both cotton and linen.	Maximum, No Spin	Full load (17.6 lb/8 kg)
interments apply. Medium, Slow, No Spin Turn, High, Medium, Slow, No Spin Medium, Slow, No Spin Turn, High, Medium, Slow, No Spin Turn, High, Medium, Slow, No Spin Medium, Slow, No Spin Turn, Slow, No Spin Turn, Slow, No Spin Medium, Slow, No Spin Shedium, Slow, No Spin Turn as Gore-Tex®, SYMPATEX®, WINDSTOPPER®, Medium, Slow, No Spin Turn as Gore-Tex®, SYMPATEX®, WINDSTOPPER®, Medium, Slow, No Spin Thetic fibers to provide a finish which is resistant to water as Gore-Tex®, Some Spin Medium, Slow, No Spin Thetis. Medium, Slow, No Spin Medium, Slow, No Spin Medium, Slow, No Spin No Spin No Spin No Spin No Spin No Spin Tiple Medium, Slow, No Spin Tiple Medium, Slow, No Spin No Spin No Spin No Spin Tiple Medium, Slow, No Spin	Sanitize	Maximum, High, No Spin	Full load (17.6 lb/8 kg)
Medium, Slow, No Spin Turn, High, Medium, Slow, No Spin Medium, Slow, No Spin Turn, High Medium, Slow, No Spin Turn, High Medium, Slow, No Spin The Spin The Slow, No Spin The Spin The Slow, No Spin The Slow, No Spin The Spin The Spin The Spin Medium, Slow, No Spin The Medium, Slow, No Spin The Spin Medium, Slow, No Spin The Spin The Thi	ith direct skin contact or for which special hygie	ene requirements apply.	
rum, High, Medium, Slow, No Spin Nedium, Slow, No Spin Medium, Slow, No Spin Medium, Slow, No Spin Medium, Slow, No Spin Sakedium, Slow, No Spin No Spin No Spin Sakedium, Slow, No Spin Sakedium, Slow, No Spin No Spin No Spin Sakedium, Slow, No Spin No Spin No Spin Sakedium, Slow, No Spin No Spin No Spin No Spin Sakedium, Slow, No Spin No Spin No Spin No Spin No Spin Sakedium, Slow, No Spin	, Warm, Cold	High , Medium, Slow, No Spin	Half load (8.8 lb/4 kg)
num, High, Medium, Slow, No Spin Hedium, Slow, No Spin Feature, Slow, No Spin Medium, Slow, No Spin Sm Im, Slow, No Spin Sm Medium, Slow, No Spin Sm Wedium, Slow, No Spin Sm No Spin Sm Wedium, Slow, No Spin Sm No Spin Sm Medium, Slow, No Spin Sm No Spin Sm Medium, Slow, No Spin Sm No Spin Sm <td>rm plus, Warm, Cold</td> <td>Medium, Slow, No Spin</td> <td>Small load (6.6 lb/3 kg)</td>	rm plus, Warm, Cold	Medium, Slow, No Spin	Small load (6.6 lb/3 kg)
Medium, Slow, No Spin Tum, High, Medium, Slow, No Spin Medium, Slow, No Spin Medium, Slow, No Spin The Spin The Slow, No Spin The Spin	Hot plus, Warm plus	Maximum, High, Medium, Slow, No Spin	Full load (11 lb/5 kg)
Medium, Slow, No Spin Tum, High, Medium, Slow, No Spin The Slow, No	Warm plus Marm Cold	List Modium Claw No Cair	(2/ 3 6/4) 7 7) bcc/ Hcl
Medium, Slow, No Spin Turn, High, Medium, Slow, No Spin The Slow, No Spin Thigh Slow, No Spin	hardly been wom or are only very lightly soiled.	підп , імесіціп, оюм, по оріп	nair Ioad (7.7 15/5.5 Kg)
num, High, Medium, Slow, No Spin m, Slow, No Spin Medium, Slow, No Spin m, Slow, No Spin No Spin m, Slow, No Spin Medium, Slow, No Spin lents. No Spin Medium, Slow, No Spin Medium, Slow, No Spin So Spin No Spin Medium, Slow, No Spin So Spin Medium, Slow, No Spin So Spin No Spin So Spin Medium, Slow, No Spin So Spin No Spin So Spin Medium, Slow, No Spin Medium, Slow, No Spin So Spin Medium, Slow, No Spin Medium, Slow, No Spin Medium, Slow, No Spin So Medium, Slow, No Spin	Warm plus, Warm , Cold hare only suitable for hand washing.	High, Medium, Slow, No Spin	Small load (4.4 lb/2 kg)
mm, Slow, No Spin Medium, Slow, No Spin No Spin The Slow, No Spin No Spin The Spin Medium, Slow, No Spin Medium, Slow, No Spin The Spin T	us , Warm, Cold	Maximum, High, Medium, Slow, No Spin	Full load (11 lb/5 kg)
m, Slow, No Spin Medium, Slow, No Spin No Spin The Spin The Slow, No Spin The Spin Medium, Slow, No Spin Medium, Slow, No Spin Spin No Spin Medium, Slow, No Spin The Spin Medium, Slow, No Spin Spin Medium, Slow, No Spin The Spin Medium, Slow, No Spin Spin Medium, Slow, No Spin Thigh, Medium, Slow, No Spin Thigh	Hot plus	Maximum, High	Full load (17.6 lb/8 kg)
m, Cold Medium, Slow, No Spin Medium, Slow, No Spin High, Medium, Slow, No Spin High, Medium, Slow, No Spin Slow, No Spin Medium, Slow, No Spin Medium, Slow, No Spin Show, No Spin Show Sh	of cotton or linen without special hygiene require	ements.	
m, Cold Medium, Slow, No Spin Figh. Medium, Slow, No Spin Slow, No Spin Slow, No Spin Slow, No Spin Medium, Slow, No Spin Medium, Slow, No Spin High. Medium, Slow, No Spin High. Medium, Slow, No Spin Slow, No Spin High. Medium, Slow, No Spin Slow	ırm, Cold	Medium, Slow, No Spin	Small load (4.4 lb/2 kg)
m, Cold High, Medium, Slow, No Spin Verys High, Medium, Slow, No Spin Slow, No Spin Medium, Slow, No Spin Medium, Slow, No Spin High, Medium, Slow, No Spin Medium, Slow, No Spin Slow, No Spin Medium, Slow, No Spin Medium, Slow, No Spin Slow, No Spin Medium, Slow, No Spin Slow, No Spin High, Medium, Slow, No Spin Slow, N	Hot plus, Hot, Warm plus, Warm, Cold	Medium, Slow, No Spin	Small load (4.4 lb/2 kg)
High, Medium, Slow, No Spin Place tights, bras, etc., in a laundry bag. Medium, Slow, No Spin High, Medium, Slow, No Spin High, Medium, Slow, No Spin W. Cold High, Medium, Slow, No Spin Before washing. Close Velcro fasteners. M. Cold High, Medium, Slow, No Spin M. Cold Maximum, High, Medium, Slow, No Spin		High, Medium, Slow, No Spin	Small load (4.4 lb/2 kg)
Place tights, bras, etc., in a laundry bag. Medium, Slow, No Spin membrane fabric such as Gore-Tex®, SYMPATEX®, WINDSTOPPER®, and a finish which is resistant to warn, Cold High, Medium, Slow, No Spin ber and fleece garments. Slow, No Spin m, Cold High, Medium, Slow, No Spin m, Cold Maximum, High, Medium, Slow, No Spin		High, Medium, Slow, No Spin	Small load (4.4 lb/2 kg)
Place tights, bras, etc., in a laundry bag. Medium, Slow, No Spin High, Medium, Slow, No Spin High, Medium, Slow, No Spin Perfore washing. Close Velcro fasteners. M. Cold High, Medium, Slow, No Spin Perfore washing. Close Velcro fasteners. M. Cold High, Medium, Slow, No Spin M. Cold Maximum, High, Medium, Slow, No Spin	Warm, Cold	Slow, No Spin	Very small load (2.2 lb/1 kg)
membrane fabric such as Gore-Tex®, SYMPATEX®, WINDSTOPPER®, and flee from mainly synthetic fibers to provide a finish which is resistant to warn, Cold High, Medium, Slow, No Spin High, Medium, Slow, No Spin M. Cold High, Medium, Slow, No Spin M. Cold High, Medium, Slow, No Spin M. Cold High, Medium, Slow, No Spin Slow, No Spin M. Cold High, Medium, Slow, No Spin Slow, No Spin M. Cold High, Medium, Slow, No Spin Slow, No Spin M. Cold Maximum, High, Medium, Slow, No Spin Slow, No Spin Maximum, High, Medium, Slow, No Spin Maximum, Maximum, High, Medium, Slow, No Spin Maximum, Maximum, Maximum, High, Med	shable fabrics with no wool content. Place tight	is, bras, etc., in a laundry bag.	
membrane fabric such as Gore-Tex®, SYMPATEX®, WINDSTOPPER®, High, Medium, Slow, No Spin Mr. Cold High, Medium, Slow, No Spin Slow, No Spin Mr. Cold High, Medium, Slow, No Spin Mr. Cold Maximum, High, Medium, Slow, No Spin	Warm plus, Warm, Cold	Medium, Slow, No Spin	Small load (5.5 lb/2.5 kg)
Anger, Medium, Stow, No Spin m. Cold High, Medium, Slow, No Spin m. Cold Maximum, High, Medium, Slow, No Spin	(e.g., jackets and pants) made from membrane	fabric such as Gore-Tex®, SYMPATEX®, WIND	STOPPER®, etc.
m, Cold High, Medium, Slow, No Spin m, Cold Maximum, High, Medium, Slow, No Spin	Walling plus Walling Walling	aink evathatio fibora to provide a finish which is	Sinal load (5.5 lo) 2.5 kg) Societant to water and dist
ber and fleece garments. Slow, No Spin Cold High, Medium, Slow, No Spin M, Cold Maximum, High, Medium, Slow, No Spin Slow, No Spin ed as machine-washable by the manufacturer. Slow, No Spin M, Cold Maximum, High, Medium, Slow, No Spin	Hot blus, Hot. Warm plus , Warm, Cold	High. Medium, Slow, No Spin	Half load (6.6 lb/3 kg)
Slow, No Spin Defore washing. Close Velcro fasteners. m, Cold High, Medium, Slow, No Spin slow, No Spin ed as machine-washable by the manufacturer. m, Cold Maximum, High, Medium, Slow, No Spin standard Slow, No Spin	eys and leggings, as well as microfiber and fleed	ce garments.	
m, Cold High, Medium, Slow, No Spin 2 pillon m, Cold High, Medium, Slow, No Spin 1 pi m, Cold High, Medium, Slow, No Spin 1 pi m, Cold High, Medium, Slow, No Spin 5 Slow, No Spin 6 as machine-washable by the manufacturer. m, Cold Maximum, High, Medium, Slow, No Spin 5	Warm plus, Warm, Cold	Slow, No Spin	Max. 2 pairs of shoes
m, Cold High, Medium, Slow, No Spin m, Cold High, Medium, Slow, No Spin m, Cold High, Medium, Slow, No Spin Slow, No Spin ed as machine-washable by the manufacturer. Slow, No Spin show, No Spin	ather shoes); brush coarse soiling off before was	shing. Close Velcro fasteners.	
2 pillog 1 pilog 2 pillog 2 pi	Hot plus, Hot, Warm plus , Warm, Cold pillows, and other down-filled items.	High , Medium, Slow, No Spin	Small load (4.4 lb/2 kg)
No Spin	Hot plus, Hot, Warm plus, Warm, Cold	High , Medium, Slow, No Spin	2 pillows 15 3/4" x 31 1/2" or 1 pillow 31 1/2" x 31 1/2"
No Spin	ynthetic filling.		
No Spin	Hot plus, Hot, Warm plus , Warm, Cold nade of cotton and linen.	High , Medium, Slow, No Spin	Full load (13.2 lb/6 kg)
um, High, Medium, Slow, No Spin	Warm plus, Warm, Cold thetic fibers which have been specified as mach	Slow, No Spin inne-washable by the manufacturer.	Small load (4.4 lb/2 kg)
	Hot plus, Hot, Warm plus, Warm, Cold	Maximum, High, Medium, Slow, No Spin	Full load (13.2 lb/6 kg)

Deterge

Detergents recommended by Miele					Cleaning the detergent drawer	
	Miele		Miele Capsules		Washing at low temperatures and the	
	UltraPhase 1 and 2	□	€*	C 4	of liquid detergent can lead to a build-up of bacteria in the detergent drawer.	
Normal	✓	-	✓	✓	■ Clean the entire drawer at regular inter	
Sanitize	✓	-	✓	✓	vals for hygiene reasons, even if you a	
Wrinkle-free	✓	-	✓	✓	using the TwinDos system exclusively.	
Delicates	✓	✓	✓	-	■ Pull out the dete	
QuickIntenseWash	✓	-	-	-	gent drawer unt	
Express	✓	-	✓	-	Tesistalice is leli	
Extra White	✓	-	✓	✓		
Dress Shirts	✓	-	✓	✓		
Denim/Jeans	✓	-	✓	-	■ Press down the release button and, at	
Darks	✓	-	✓	-	the same time, pull the drawer completely out of the machine.	
Woolens W	-	✓	-	-		
Silks W	-	✓	-	-	Removing and cleaning the insert for liquid detergents	
Outdoor	-	✓	-	-	An insert for liquid detergents is located in	
Proofing	-	-	✓	-	the UU compartment of the detergent	
Sportswear	-	✓	-	-	drawer.	
Sneakers	✓	✓	_	✓	■ Remove the in-	
Downs	-	✓	-	-	sert. Clean the i	
Pillows	✓	-	-	-	with warm water	
Table Linens/Drapes	✓	-	✓	✓		
Curtains	✓	-	-	✓		
Raby Clothes	./	_	./	./		

Special-purpose detergents (e.g., WoolCare) Recommendation

Fabric care (e.g., fabric softener)

Additives (e.g., booster)

he detergent drawer

Cleaning and care

t low temperatures and the use etergent can lead to a build-up a in the detergent drawer.

e entire drawer at regular internygiene reasons, even if you are TwinDos system exclusively.



own the release button and, at

and cleaning the insert for

or liquid detergents is located in npartment of the detergent



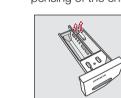
 □ Remove the insert. Clean the insert thoroughly with warm water. Replace the detergent drawer. Tip: Leave the detergent drawer slightly

■ Remove the re-

lease catch.

✓ Cleaning the siphon inside the

Compartment 1 has a siphon for better dispensing of the chlorine bleach.



Frequently asked questions ...

Problem	Possible cause and solution
The display remains dark and the Start/Stop button indicator light does not come on.	There is no power to the machine. Check whether the plug is plugged in. Check whether the fuse has tripped.
	The washing machine has switched off automatically to save energy. ■ Switch it back on with the (button.
⚠ Door will not lock. Contact Service.	The door is not closed properly. The door lock could not engage. ■ Close the door again. ■ Start the program again. If the fault message appears again, contact Miele Service.
Drainage fault. Clean drain filter and pump. Check the drain hose.	The drain is blocked or restricted. The drain hose has been fixed too high. ■ Clean the filter and the pump. ■ The maximum drain height is 3' 3" (1 m).
즉 Water intake fault. Open the water supply.	The water intake is blocked or restricted. Check whether the faucet is turned on properly. Check whether the intake hose is kinked. Check whether there is sufficient water pressure.
	The filter in the water intake is blocked. Clean the filter.
Waterproof system activated. Close water supply and contact Service.	The water protection system has reacted. Close the faucet. Contact Miele Service.
⚠ Fault F. If restart fails, contact Service.	 There is a fault. Disconnect the washing machine from the power supply. Unplug the appliance or switch off the breaker. Wait at least 2 minutes before reconnecting the washing machine to the power supply.

■ Then switch the washing machine on again.

If the fault message appears again, contact Miele Ser-

Restart the program.

i Check dosage	 Excessive foam has built up during washing. Check the amount of detergent dispensed. With automatic detergent dispensing, check the dispensing quantity set. Observe the instructions on the detergent packaging and the level of soiling on the laundry. If necessary, reduce the dispensing quantity by increments of 10%. 		(
i Hygiene info: Select "Maintenance" and run the "Clean Machine" program.	When washing, a wash program using a temperature above 140°F (60°C) has not been run for a long time. ■ In order to prevent bacteria and unpleasant odors building up in the machine, run the Clean Machine program using Miele clean machine or universal powder detergent.		•
i Intensive flow: Clean the fil- ter and jet or remove foreign objects from the pump hous- ing.	The pumps are dirty. ■ Clean the pumps as described in "Frequently Asked Questions – Opening the door in the event of a blocked drain outlet and/or power outage". ■ Start a wash program again after cleaning.		
	 The jet in the top of the door ring is blocked with lint. Remove the lint with your finger. Do not use any sharp or pointed tools to do this. Start a wash program again after cleaning. 		
	If the fault message appears again, contact Miele Service. The washing machine can still be used but with reduced functionality.		
i Only a few more wash cycles possible. Please order new detergent for compartment (1).	The detergent in the cartridge is running low. There are between 4 and 8 wash cycles remaining. Order a new cartridge.	JESTIONS	

Possible cause and solution

Quick Start Guide

Washing machine



This Quick Start Guide is not a substitute for the operating instructions supplied with the appliance! It is essential to familiarize yourself with the washing machine before using it for the first time. Please read the operating instructions carefully and pay particular attention to the IMPORTANT SAFETY INSTRUCTIONS.

en-US

M.-Nr. 11 622 730 / 01

■ fold here

✓ fold here

✓ fold here