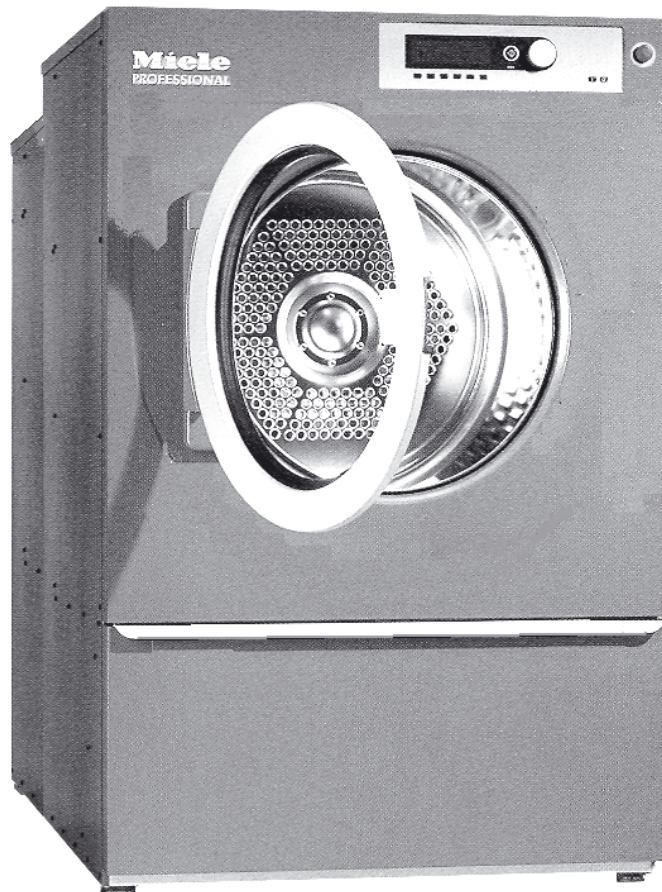


Operating instructions

Dryers

Gebruiksaanwijzing

Droogautomaten



PT 8257 WP
PT 8337 WP

To avoid the risk of accidents or damage to the machine it is **essential** to read these instructions before installing, commissioning and using it for the first time.

en, nl - GB, NL

M.-Nr. 07 986 860

Warning and Safety instructions	4
Caring for the environment	7
Guide to the machine	8
Control elements	9
Drying	11
Sort the laundry	11
Before using for the first time	12
Switch the machine on and load the drum	12
Select a programme	12
Card operation / coin mechanism	15
Card access operation	15
Drying using coin mechanism C 4060 / C 4065 / C 4070	15
Additional options	16
Start date and time	16
Programme stop	17
Programme cancellation	17
Changing the programme order	17
Programme information	17
Programme overview	18
Standard programmes	18
Bedding	20
Buildings maintenance	20
Emergency services	21
Wet cleaning	21
Professional for the home	23
Optional modules	25
Operating data	25
Peak load cut-out	26
Problem solving guide	27
Error messages	27
After sales service	28
Cleaning and care	29
Fluff filter	29
Tumble dryer	29
Cleaning the heat exchanger	30
Installation and connection	31
Fitting the dryer and the heat pump unit	32
Levelling the machine	33
Installation on a raised plinth	33
Payment system	33
Communication module XKM RS232	33
Electrical connection	34
Intake air, room air	34
Condensate drain	34
Technical data	35
Abbreviated operating instructions PT 8257 / 8337 WP	37

Warning and Safety instructions

Explanation of the Warning and Safety symbols on the machine



It is essential to read these operating instructions.



Please refer to specific instructions, e.g. Installation instructions



Caution, hot surfaces.



Caution, voltage up to 1000 volts.



Earthing

To avoid the risk of accidents and damage to the machine read the operating instructions carefully before using it for the first time. They contain important information about the installation, safety, use and maintenance of the machine. Keep them in a safe place and ensure that new users are familiar with the content. Pass them on to any future owner/user of the machine.

Correct application

- ▶ This dryer must only be used for drying articles which were washed in water and which have a care label stating that the article is suitable for machine drying.
- ▶ **To prevent the risk of fire, the following must not be dried in this tumble dryer** (with the exception of those fabrics which can be dried in the Special Programmes specifically designed for them):
 - fabrics which contain a large proportion of rubber, foam rubber or rubber-like materials.
 - items which have been treated with inflammable cleaning agents.
 - items which have been splashed with hair lacquer, hair spray, nail varnish remover or similar substances.
 - items which have been soiled with oils or residues containing grease (kitchen oils, cosmetics etc.).
 - items soiled with wax or other chemicals (e.g. mops and floor cloths).
 - damaged items which contain padding or fillings (e.g. pillows, jackets).

- items soiled with grease or oil which have not been properly cleaned beforehand. Use heavy-duty detergents where necessary to clean heavily soiled garments, e.g. workwear. If necessary consult the detergent manufacturer for advice.

With sensitive fabrics there may be a danger of them **self igniting** if dried for too long. They should be removed as soon as the programme has finished or if there is a power cut.

Keep a fire extinguisher near the machine at all times.

- ▶ Do not unload laundry from the drum **until the cooling down phase has been completed**.

Hot laundry can self ignite and cause a fire when folded or put away.

- ▶ Check that all pockets of workwear etc. are empty to avoid the danger of inflammable objects, e.g. cigarette lighters, matches, candles or cosmetics being placed in the dryer.

- ▶ If the dryer is installed in a public area, the owner must ensure that it can be operated safely.

- ▶ This tumble dryer is not intended for outdoor use.

Technical and electrical safety

- ▶ This machine must only be installed and commissioned by a Miele authorised technician.

- ▶ The electrical safety of this machine can only be guaranteed if connected to a correctly installed earthing system on site. It is most important that this basic safety requirement is observed and tested regularly, and where there is any doubt, the on-site electrical wiring should be inspected by a qualified electrician. The manufacturer cannot be held liable for the consequences of an inadequate earthing system (e.g. electric shock).

- ▶ The machine is only completely isolated from the electricity supply either when it is switched off at the isolator switch or the mains fuse has been withdrawn.

- ▶ Unauthorised repairs could result in unforeseen dangers for the user, for which Miele cannot accept liability. Repairs should only be undertaken by a Miele approved service technician, otherwise any subsequent damage will not be covered by the guarantee.

- ▶ Faulty components must only be replaced by genuine Miele original spare parts. Only when these parts are fitted can the safety standards of the machine be guaranteed.

▶ This machine must not be operated in the same room as dry cleaning machines which use solvents containing chlorofluorocarbons (CFCs). Escaping vapours break down during combustion into hydrochloric acid which can have a detrimental effect on both the laundry and the machine. Even when such machines are installed in separate rooms, care should be taken to ensure that no exchange of air can take place.

▶ The dryer must have a constant supply of fresh air. Vapours containing chlorine, fluorine or other solvents must not be able to reach the dryer.

▶ The (cool) air intake vents are located at the back of the dryer and the exhaust vent in the lid. These must not be blocked or hindered in any way. Do not cover the machine lid with cloths, boxes or similar items (see installation instructions).

▶ Benzene, petrol, paraffin or any easily flammable liquid must not be stored or used near the tumble dryer. **Fire and explosion risk.**

▶ To ensure the correct performance of the tumble dryer and to prevent the risk of faults and fire, it is important to check the machine and carry out maintenance on a regular basis.

Use

▶ The tumble dryer must only be operated if the heat pump module is connected to the electricity supply and attached to the tumble dryer. Ensure that the room in which the dryer is located is sufficiently ventilated (see installation instructions).

▶ Make sure that the heat pump is attached to the tumble dryer correctly. There must be no gap between the heat pump and the dryer. It must not be possible to gain access between the heat pump and the machine. Danger of injury.

▶ This tumble dryer is not intended for use by people with reduced physical, sensory or mental capabilities, or lack of experience or knowledge, unless they are supervised whilst using it or have been shown how to use it by a person responsible for their safety.

▶ Keep children away from the tumble dryer at all times. It is not a toy! To avoid the risk of injury do not allow them to play on or near it or to play with the controls. Supervise children whilst you are using it.

▶ Always close the door after use to avoid the risk of

- children climbing into the dryer or hiding things in it.

- pets or other small animals climbing into it.

▶ Do not use a machine with damaged controls or cables. These must be repaired before it is used again.

▶ Do not damage, remove or bypass the safety features, fixtures and control elements of this machine.

▶ Any removable outer panels must be back in place, and all moving or electrical parts shielded before the machine is switched on.

▶ Whilst the dryer is in use, the porthole glass and drum door frame can become very hot. Laundry will also be very hot if you remove it early.

▶ Always make sure that the drum is stationary before reaching into the machine to remove laundry. Reaching into a moving drum is extremely dangerous.

▶ Take care in the area of the hinges of the drum door and the fluff filter compartment flap and also the maintenance panel at the rear. Danger of injury. Ensure that you always use the handles and the quick release catches. Be aware of possible hazards when installing the dryer and the heat pump.

▶ The drum door must be able to be opened to its fullest extent. This area must not be restricted by doors or structural features.

▶ Do not use the dryer without the fluff filter in place. **Fire risk.**

A damaged fluff filter must be replaced before the machine is used again.

Otherwise fluff and lint will cause a blockage in the airways and the heating system, and the correct functioning of the machine cannot be assured.

▶ Cleaning and disinfecting agents often contain chlorine-based substances. Do not let such agents come into contact with the stainless steel surfaces, as the chlorine can have a corrosive effect and cause rust. Use chlorine-free agents for washing and disinfecting and also for cleaning stainless steel surfaces to protect them from corrosion. If in doubt, confirm with the manufacturer that their product is suitable. If any agent containing chlorine comes into contact with the stainless steel surfaces, wipe it away immediately with clean water. Then dry with a soft cloth.

▶ Do not use a pressure washer or hose to clean the tumble dryer. **Only** the heat exchanger and the area behind the maintenance panel (accessed via the quick release catches on the rear) may be rinsed with a jet of water (max. 4 bar).

▶ After use, the refrigerant pipework and adjacent components can present a danger as the surfaces can be hot or cold and components can be under pressure. Wait until the unit has had time to cool down before opening any outer panels.

Warning and Safety instructions

Precautions to take if there is a leakage of refrigerant

▶ The refrigerant circuit in the heat pump unit contains a non-poisonous, odourless refrigerant (R134a) which evaporates rapidly when it is released. It is heavier than air and so poses a **risk of asphyxiation** in small, unventilated rooms.

▶ If you detect any damage to the copper pipework on the heat pump unit, do not operate the machine and vacate the room.

- Alert everyone present to the danger.
- Please refer to the Safety Data Sheet for more information on the handling of refrigerant.

Using accessories

▶ Accessory parts may only be fitted when expressly approved by Miele. Using spare parts or accessories from other manufacturers will invalidate the guarantee, and Miele cannot accept liability.

Disposing of your old machine


▶ Before disposing of an old machine, first make the door lock unusable. This way you will prevent children from accidentally locking themselves in and endangering their lives.

Keep these instructions in a safe and accessible place.

Disposal of the packing material

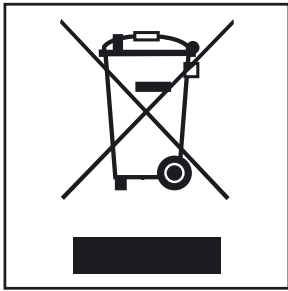
The transport and protective packing has been selected from materials which are environmentally friendly for disposal.

Rather than just throwing these materials away, please ensure they are recycled.

 Ensure that any plastic wrappings, bags, etc are disposed of safely and kept out of the reach of babies and young children. Danger of suffocation.

Disposing of your old machine

Electrical and electronic machines often contain materials which, if handled or disposed of incorrectly could be potentially hazardous to human health and to the environment. They are, however, essential for the correct functioning of your machine. Please do not therefore dispose of it with your household waste.



Please dispose of it at your local community waste collection / recycling centre or contact your Dealer for advice. Ensure that it presents no danger to children while being stored for disposal.

See the "Warning and Safety" section of this booklet for further details.

Tips on saving energy

This heat pump tumble dryer uses the latest technology and will give energy savings of approx. 50% when compared to a conventional dryer which uses electric heating. The following tips may help you to make further reductions in energy consumption.

Make sure that your laundry is thoroughly spun before drying. This saves time and energy.

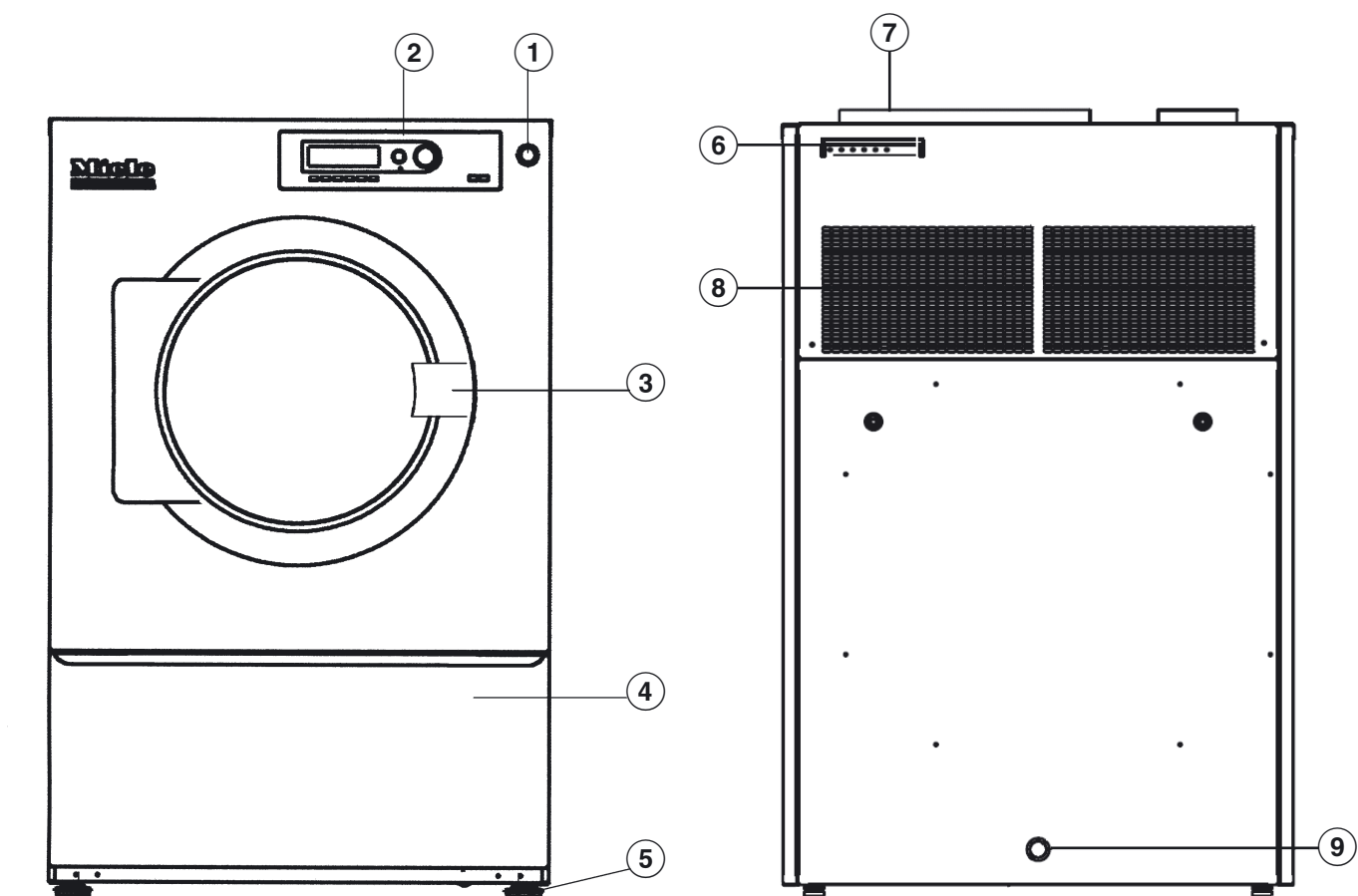
Rinsing the laundry using hot water in the final rinse helps to reduce the residual moisture level, and the residual heat in the laundry will help keep processing time down, thus saving energy.

Sort textiles according to:

- fabric and weave,
- drying level required,
- residual moisture levels.

For greater economy dry a full load. Underloading is uneconomical. Overloading will impair the drying result and the laundry finish. Keeping the fluff filters and heat exchanger clean helps maintain the efficiency of the dryer, keeps drying times to a minimum and energy consumption levels down.

Ensure that the room is well ventilated.



① Emergency stop switch

Only for use in an emergency.
After resolving the problem, reset the emergency stop switch by turning the grooved disc clockwise.

Do not use the Emergency stop switch to turn off the dryer in normal use.

② Control panel

③ Drum door

Pull the door handle to open the drum door.

④ Access to fluff filter

Pull the handle to open the fluff filter compartment.

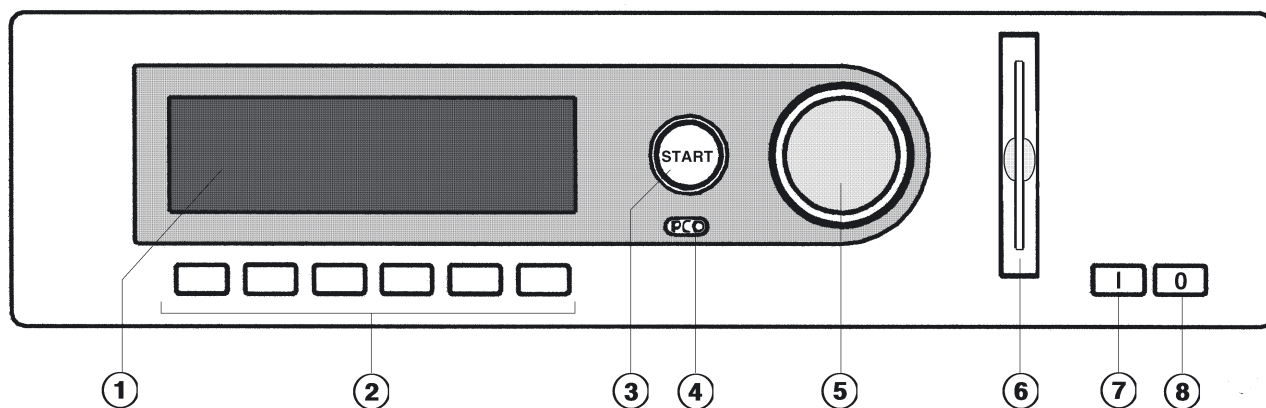
⑤ 4 adjustable screw feet

⑥ Electrical connection

⑦ Exhaust vent

⑧ Air intake vents

⑨ Condensate drain



Control elements

① Display

1	Cottons dry plus	0%
2	Cottons dry	0%
3	Cottons damp	20%

After switching on, the "Welcome" display will appear for a short time followed by the programme list. The most recently used programme is highlighted.

② Function buttons

The six buttons underneath the display are the function buttons. These buttons have specific functions depending on the status of the machine. These functions will be listed in the display above the buttons and will be highlighted once selected. If the machine is reprogrammed to "Direct button allocation" the first 6 programmes listed in the display can be selected directly via these buttons.

③ Start button

The lighting will flash when a selected programme can be started. Pressing the Start button will start the programme. After a programme has started, pressing this button will show the display as it was before the start of the programme.

④ PC / Optical interface

This interface is used for transferring data to the control unit from a PC and vice versa.

⑤ Rotary selector

Turning the selector brings up options and menus in the display. Pressing the selector confirms your selection.

⑥ Chip card reader (optional)

If the machine has been programmed for card operation, you can only use those programmes stored on the card to dry laundry. Insert the card in the direction of the arrow (on the card).

⑦ I Mains on switch

Switches the machine on.

⑧ 0 Mains off switch

Switches the machine off.

Function buttons

Stop/End

The function button on the right-hand side is used to stop a programme after it has started. Pressing it again finishes the programme.

Block plus

The relevant programme block (e.g. Pre-dry) is added to the programme.

Settings

Press this button to switch to another language temporarily.

Start time

Pressing this button before the start of a programme displays the message that a start time can be selected.

Information


Press this button to call up programme information in the display.

Change order

The order of the programme in progress can be changed or programme blocks can be repeated.

Back

Takes you back to the previous display.

 Indicates that there is more information on next or previous line.

Save

See the programming instruction booklet.

Programme locked

Once a locked programme has been started, the End button can only be used to stop and cancel it during the first minute.

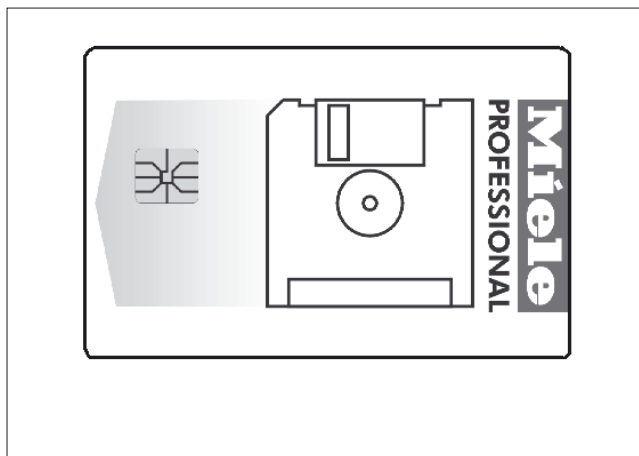
Programme unlocked

Operating data

Data transfer

Chip card operation

The chip card is supplied without any programmes. See the programming instruction booklet for information on transferring data from the control unit to the chip card and vice versa.






The chip card can store a maximum of 30 programmes, each with 6 blocks.

The back of the chip card can be labelled.

Sort the laundry

Not all textiles are suitable for machine drying. Please read the instructions given on the garment care label.

The meaning of the care symbols:

-  = Dry at normal temperature
-  = Dry at low temperature
-  = Do not tumble dry

Sort the laundry according to fibre type and weave to ensure even drying and to prevent the risk of damage to textiles.

⚠ To prevent the risk of fire, the following must not be dried in this tumble dryer (with the exception of those fabrics which can be dried in the Special Programmes specifically designed for them):

- fabrics which contain a large proportion of rubber, foam rubber or rubber-like materials.
- items which have been treated with inflammable cleaning agents.
- items which have been splashed with hair lacquer, hair spray, nail varnish remover or similar substances.
- items which have been soiled with oils or residues containing grease (kitchen oils, cosmetics etc.).
- items soiled with wax or other chemicals (e.g. mops and floor cloths).
- items with damaged padding or fillings (e.g. pillows, jackets).
- items soiled with grease or oil which have not been properly cleaned beforehand. Use heavy-duty detergents where necessary to clean heavily soiled garments, e.g. workwear. If necessary consult the detergent manufacturer for advice.

The following textiles should not be machine dried:

Woollens and wool blends as these tend to matt and shrink. Partially dry these using in the "Woollens" programme.

Pure linen tends to roughen if tumble dried. Please follow instructions given on the care label.

Important:

Textiles with large metal accessories such as buckles, hooks and zip tags should be placed in a laundry bag or a pillow case before drying. This is to protect the drum from scratches and dents during drying.

Garments with closed metal zips can cause the sensor electrodes in the drum ribs to be bridged.

This can cause the drying process to go on for too long, or to not finish at all. Open zips before drying.

Loopknit and woven textiles (e.g. T-shirts and underwear) have a tendency to shrink depending on their quality. This is made worse by over-drying. Do not use the "Cottons dry plus" for these textiles.

Starched laundry can be machine dried. Select the most appropriate programme for ironing by hand or machine.

Sort the laundry according to the level of dryness required. It is not necessary to sort according to size.

Duvet covers and pillow cases should be closed to prevent smaller items rolling up inside them.

For greater economy dry a full load. Underloading is uneconomical. Overloading will impair the drying result and the laundry finish.

Rinsing the laundry using hot water in the final rinse helps to reduce the residual moisture level, and the residual heat in the laundry will help keep processing time down, thus saving energy.

Drying

The machine must be commissioned by a Miele service technician or a dealer authorised by the manufacturer before it is used for the first time. For gas heated machines in the U.K. this must be carried out by a Gas Safe registered technician.

Before using for the first time

Before loading the dryer with laundry you should wipe the internal drum surface with a soft, dry cloth.

Switch the machine on and load the drum

- Switch on the on-site mains switch.
- Press the I "On" button in.

The Welcome screen will appear.



This is followed by the programme list (with the most recently used programme highlighted).

1	Cottons dry plus	0%
2	Cottons dry	0%
3	Cottons damp	20%

Select a programme using the rotary selector.

- Open the drum door.
- Load the drum.
The pre-sorted laundry should be loaded loosely in the drum.

Make sure any dispensing aids such as detergent balls have been removed from the laundry.

Max. load (dry weight of laundry)

PT 8257 WP	PT 8337 WP
Drum volume in litres	
250	325
1, 2, 3, 4, 5 Cottons	
10-13 kg	13-16 kg
6, 7, 8 Minimum iron	
5 kg	6.6 kg
9 Woollens	
4 kg	5.2 kg
10 Delicates / Synthetics	
2 kg	2.6 kg
11, 12 Timed drying	
10-13 kg	13-16 kg
13, 14 Proofing, Outerwear	
5-6.6 kg	6.6-9 kg

To prevent the risk of damaging laundry make sure it cannot be trapped when the door is closed.

- Close the drum door

Select a programme

This machine is equipped with an electronic sensor system that continually monitors the moisture level of the laundry.

As soon as the required dryness is reached the laundry is cooled down. At the end of this cooling down phase the drying programme is automatically finished.

Standard programmes:

– For drying cotton and linen textiles

- 1 Cottons dry plus 0 %
- 2 Cottons dry 0 %
- 3 Cottons damp 20 %
- 4 Cottons damp 25 %
- 5 Cottons damp 40 %

– For drying synthetic and mixed fibre textiles

- 6 Minimum iron dry 0 %
- 7 Minimum iron damp 10 %
- 8 Minimum iron damp 20 %
- 9 Woollens 5 min.
- 10 Delicates 20 %

– For airing textiles

- 11 Timed drying cool air 15 min.

– For drying small loads of laundry or for finishing drying individual items

- 12 Timed drying warm air 20 min.

– For drying and proofing outerwear textiles

- 13 Proofing
- 14 Outerwear

1	Cottons dry plus	0%
2	Cottons dry	0%
3	Cottons damp	20%

- Turn the rotary dial to select a programme (e.g. Programme **2** Cottons dry).


Select the additional option "Blockplus" if required


(this is not available on standard programmes)

- Confirm your choice of programme by pressing the rotary selector.


The following (example) will appear in the display:

22	Cottons dry	10.0 / 13.0 kg
0 %	Drying	70°C
	Cooling down	

- If wished you can now select a programme block, e.g. Pre-drying by pressing the  "Blockplus" function button.

When the  "Blockplus" function button is pressed, the following will appear in the display:

22	Cottons dry	10.0 / 13.0 kg
24 %	Pre-drying	
0 %	Drying	

The  field is highlighted.

Press the function button again to deselect the function.

If you do not wish to make any further alterations to the programme:

- Press the "Start" button. The programme will start.

If you wish to make alterations before the start of the programme, e.g. to the load size, temperature or residual moisture:

- Confirm your choice of programme by pressing the rotary selector.

The following (example) will appear in the display:

2	Cottons dry	10.0 / 13.0 kg
0 %	Drying	70°C
	Cooling down	

The max. load will be shown at the far right of the display.

Load weight

You can enter the weight of the load manually before the start of the programme.

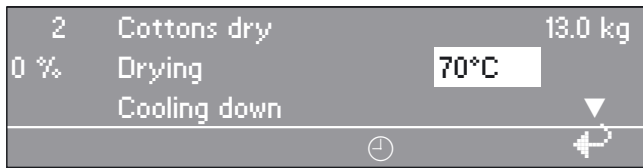
2	Cottons dry	10,0	13.0 kg
0 %	Drying	70°C	
	Cooling down		

- Turn the rotary dial to highlight the load. Press the dial to confirm your selection. Turn the dial to alter the weight and confirm your selection by pressing it.

Drying

Temperature in 1 °C increments from cold, 30 to max. 80 °C .

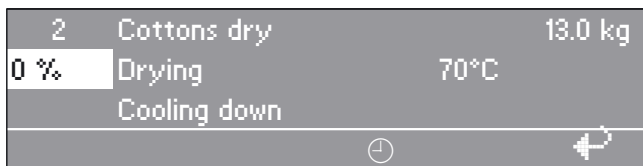
- Turn the rotary dial to select the "Temperature" field (70 °C for drying) and press it to confirm your selection.



- Turn the rotary dial to alter the temperature value and then press it to confirm your selection.

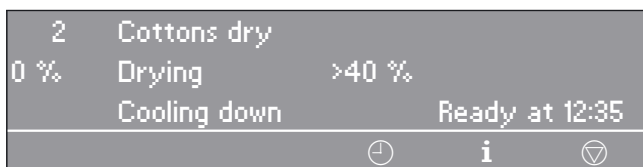
Residual moisture in 1 % increments from -4 to 40 % .

- Turn the rotary dial to select the "Residual moisture" field (0 %) and press it to confirm your selection.



- Turn the rotary dial to alter the residual moisture level and then press it to confirm your selection.
- Press the Start button and the programme selected will commence

Once a programme has started the programme sequence will appear in the display.

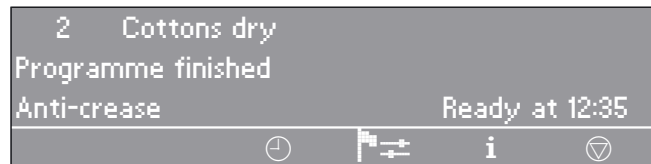


In the 2nd line of the display, drying in this example, the actual residual moisture level (>40%) will also be shown. The 3rd line displays the following programme block.

The time that the programme will finish (12:35) is shown on the right hand side of the display.

The programme end display has a self-learning function and will not show an accurate reading until the programme has been run several times.

At the end of a programme



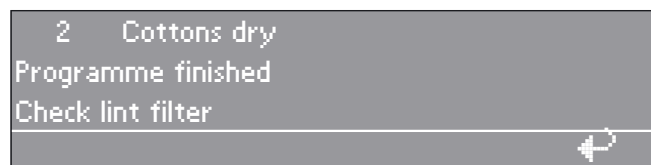
The programme end time is displayed, the buzzer sounds and the anti-crease phase commences. The drum will rotate at intervals to keep the laundry from creasing.

This is useful if laundry is not going to be unloaded as soon as the programme finishes.

- Open the drum door.
- Unload the drum.
Make sure nothing is left behind in the drum. If items are left in the dryer, they could be damaged by overdrying when the dryer is next used.

⚠ Do not unload laundry from the drum until **after the cooling down phase has been completed. Hot laundry can self-ignite and cause a fire when folded or put away.**

- Check the fluff / lint filter and clean if necessary.



A reminder will appear in the display when the filter need to be cleaned. The filter should be cleaned as soon as the programme finishes.

If the message continues to show in the display after you have cleaned the filter, check the heat exchanger behind the maintenance panel at the rear. Clean the heat exchanger, if necessary (see "Cleaning and care").

If no more laundry is to be processed:

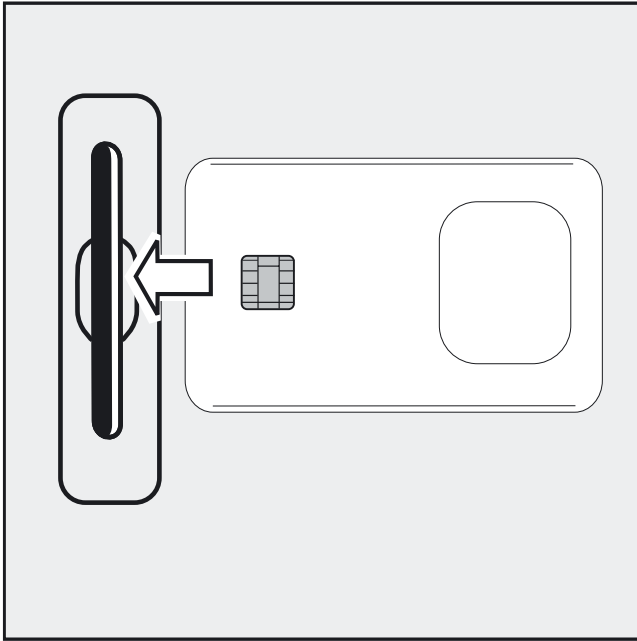
- Close the drum door
- Press the **0** "Off" button to switch the machine off.
- Switch off the on-site mains switch.

Cards on which a programme has been saved can only be used on the machine type for which they have been written.

Unwritten cards can be used universally.

- Press the "On" I button to switch the machine on.

The Welcome screen will appear.




- Insert the card in the reader.

The programmes listed on the card will appear in the display.

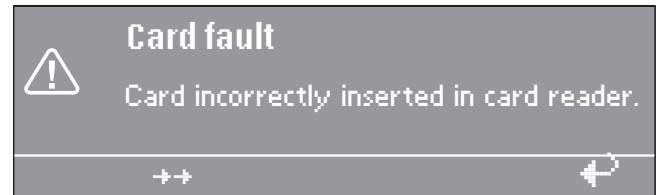
Card operation		
17	Protective clothing	45 °C
18	Minimum iron	60 °C

- Use the rotary selector to highlight the programme you want to use. Press the rotary dial to select the programme you have highlighted.
- Press the Start button. The programme will start.

After pressing the "Start" button you can remove the card from the reader. The programme is deleted from the machine's memory once it has finished.

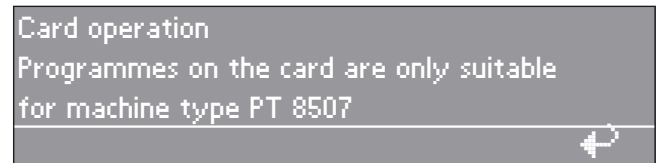
 Never insert any other card or object into the card reader!

If the card is inserted the wrong way round the following message will appear in the display:



- Insert the card the right way round in the card reader.

If the card is not the right one for the machine it is being used in, the following message will appear in the display:



- Insert the correct card for the machine in the card reader.

Card access operation

Programmes requiring special procedures are written onto a card which is then used to run the programme. "Card access" has to be activated via the supervisor level in the machine.

The machine will then only run programmes by using a card (on which **one** programme has been saved). Programmes in the machine's control unit cannot then be accessed.

Drying using coin mechanism C 4060 / C 4065 / C 4070

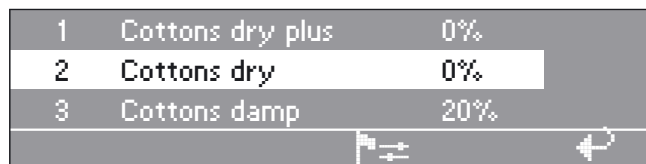
If the machine is not operated in the following order you will lose your money or tokens!


- 1 Load the drum and close the door.
- 2 Press the I "On" button.
- 3 Select a programme
- 4 Insert coins or tokens.
- 5 Press the "Start" button.

Additional options

Language selection

The language shown in the display can be changed briefly before starting a programme if you wish. To do so use the button underneath the flag symbol.




If you press the  button the following will appear in the display:



- Press the rotary dial to confirm your selection of the "Language" menu.




- Turn the rotary dial to highlight the language you want and then press the dial to confirm your selection.

The  function button can be pressed to change to a different language temporarily. By highlighting the language the display will immediately change to show the language selected. If the programme is not started, or no other buttons or controls are activated in the next 5 minutes the language will revert back to the default setting.

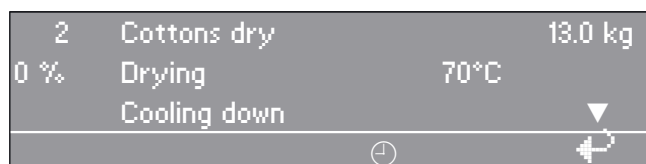
The language will revert back to the default setting 5 minutes after the end of a programme with the door open.

Start date and time

If you want a programme to start at a later time use the  button for "Start date and time".

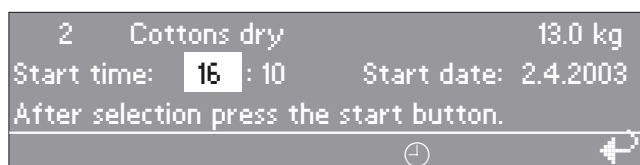
To set a date and time

After selecting your programme, the following (example) will appear in the display:



- Press the  "Start date and time" button.

The following (example) will appear in the display:



The current time and date will then appear. The input field for hours will be highlighted.

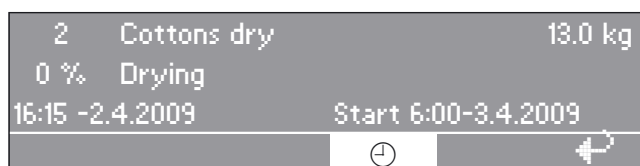
- Press the rotary dial to change the hour. Turn the rotary dial to alter the hour and then press it to confirm your selection.
- Then turn the rotary dial to select the "Minutes" field and press it to confirm your selection. Turn the dial to alter the minutes and then press it to confirm your selection.
- Then turn the rotary dial to select the "Start date" field and press it to confirm your selection. Turn the dial to alter the date and then press it to confirm your selection.

- Do the same for the month and the year.

After setting the required start date and time:

- Press the Start button and the programme selected will commence at the time specified.



The display will now contain the following information:




The current time and date as well as the start time will be displayed.

- If the door is opened again you will have to press the Start button again.

To cancel the start time and date function

Press the  "Start date and time" button again or press  "Back", and any changes will be rejected.


Programme stop

To halt the programme press the  button.
The programme remains stationary.




To continue the programme press the "Start" button.

Programme cancellation


To cancel a programme press the  "Stop/End" button twice in succession.

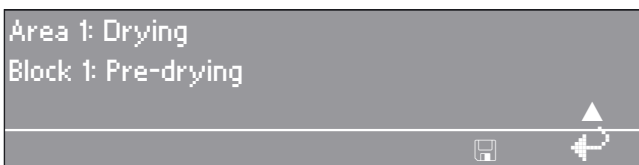
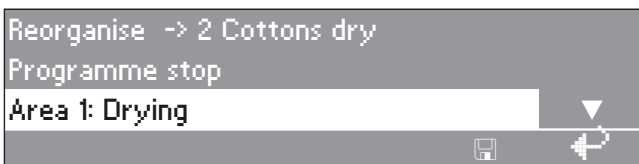
Changing the programme order

The order of the programme in progress can be changed or programme blocks can be repeated.



- Press the  button and the programme will stop.



- After pressing the  button the current area or block will appear in the display.
See also "Programme structure" in the Programming Manual.

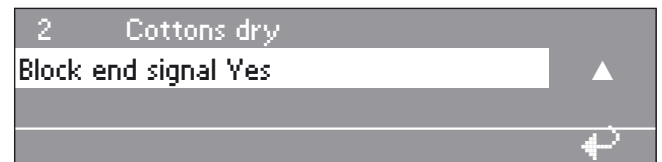
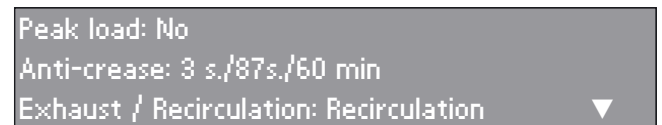
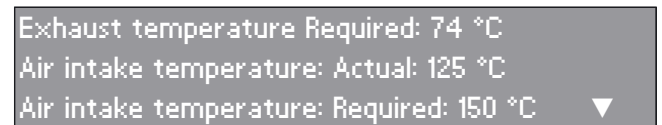
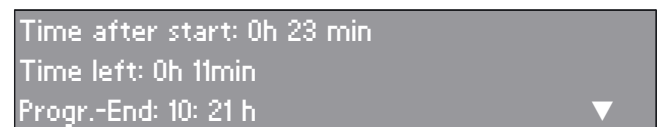
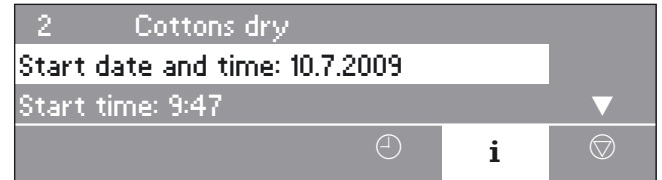



- Turn the rotary dial to select the area, and then press it to confirm your selection.
Select Area: 1 Drying, or 2 Cooling down and confirm your selection.
- Turn the rotary dial to select the block and then press it to confirm your selection.
Select Block: Drying 1-10, or Cooling down 1-10 and confirm your selection.

- Press the  "Save" button and then press "Start" to reorganise the programme order or press the  "Back" button to go back to programme stop and not change the programme order.

Programme information

Pressing the **i** "Information" button will call up further information about the programme e.g.:



- Press the  "Back" button to return to the programme sequence display.

Programme overview

Standard programmes

Programme	Fabric type	max. load capacity (kg, dry weight)	
1 Cottons - extra dry 0 % (Normal+)	Multi-layered and bulky cotton and linen textiles which do not get dry in the Cottons dry programme.		
2 Cottons - dry 0 % (Normal)	Single and multi-layered cotton and linen textiles.		
3 Cottons - damp 20 % (Machine iron)	Cotton and linen textiles which are to be machine ironed.	PT 8257	10-13
		PT 8337	13-16
4 Cottons - damp 25% (Machine iron)			
5 Cottons - damp 40 % (Machine iron)			
6 Minimum iron - dry 0 % (Normal)	Synthetic, cotton and mixed fibre textiles which are to be machine ironed.		
7 Minimum iron - damp 10 % (Machine iron)		PT 8257	5.0 kg
		PT 8337	6.6 kg
8 Minimum iron - damp 20 % (Machine iron)			
9 Woollens (5 min.)	For fluffing up woollen garments. This programme does not dry woollens.	PT 8257	4.0
		PT 8337	5.2
10 Delicates 20 %	Delicate cotton, synthetic and mixed fibre fabrics.	PT 8257	2.0
		PT 8337	2.6
11 Timed drying - cool air (15 min.)	Items which need airing only.	PT 8257	10-13
		PT 8337	13-16
12 Timed drying - warm air (20 min.)	For drying small loads of laundry or for finishing drying individual items.		


Programme	Fabric type	max. load capacity (kg, dry weight)
13 Proofing (Normal)	For drying microfibre fabrics, skiwear, fine, closeweave cotton garments (poplin) or tablecloths which are suitable for drying in a tumble dryer and have been treated to provide a water and dirt resistant finish.	PT 8257 5.0 - 6.6 PT 8337 6.6 - 9.0
This programme includes a proofing fixing phase. Only use proofing agents containing fluorochemical compounds which are stated by the manufacturer as being "suitable for use on membrane textiles". Fire hazard. Do not dry items which have been treated with proofing agents containing paraffin.		
14 Outerwear	Outerwear which is suitable for drying in a tumble dryer.	

Programme overview

Bedding

Programme	Fabric type	max. load capacity (kg, dry weight)
Down duvets	Feather and down filled duvets and pillows.	PT 8257 1 single duvet or 2 pillows (10) PT 8337 3 pillows or (13) 1 pillow + 1 single duvet The loads quoted are estimates and will vary depending on the size and volume of the duvets.
Dries to 0 % residual moisture, Tumble phase, Cooling down phase		
Synthetic duvets	Synthetic duvets and pillows.	
Dries to 0 % residual moisture, Tumble phase, Cooling down phase		
Natural fibre blankets	Natural fibre quilts and blankets.	
3 min. drying phase, Cooling down phase. Natural fibre blankets and quilts must not be dried completely in a tumble dryer, as this could cause the fibres to matt. These should only be partially dried in a tumble dryer.		

Buildings maintenance

 Items that have not been washed thoroughly and may still contain residual wax or chemicals are a fire hazard.
 Wash heavily soiled items very thoroughly before drying them, ensuring that you use sufficient detergent and select a high temperature. If in doubt, wash the items several times.

Programme	Fabric type	max. load capacity (kg, dry weight)
Mops	Cotton mops	PT 8257 10 PT 8337 13
Dries to 0 % residual moisture, Cooling down phase.		
Microfibre mops	Microfibre mops	
Dries to 0 % residual moisture, Cooling down phase.		
Cleaning cloths	Microfibre cloths, dusters	PT 8257 5.6 PT 8337 7.0
Dries to 0 % residual moisture, Cooling down phase.		

Emergency services

Programme	Fabric type	max. load capacity (kg, dry weight)
Face masks	Face masks with head straps	max. no. holders / masks PT 8257 4 8 PT 8337 4 12
45 min. drying phase, Cooling down phase. Breathing masks may only be dried if special holders (available as an optional accessory) are fitted in the drum.		
Protective clothing	Protective clothing (e.g. as used by the fire brigade), overalls, jackets, trousers	PT 8257 approx. 1 - 2 suits (1 jacket + 2 trousers or 2 jackets) PT 8337 approx. 2 suits (or 3 jackets)
Dries to 0% residual moisture, Tumble phase, Cooling down phase For best results, dry items inside out.		
Proof protective clothing	For all textiles that have been treated with a proofing agent	PT 8257 5.0 - 6.6 kg PT 8337 6.6 - 9.0 kg
Dries to 0 % residual moisture, Tumble phase, Cooling down phase Only use proofing agents containing fluorochemical compounds which are stated by the manufacturer as being "suitable for use on membrane textiles". Fire hazard. Do not dry items which have been treated with proofing agents containing paraffin.		

Wet cleaning

Programme	Fabric type	max. load capacity (kg, dry weight)
WetCare sensitive	For non washable garments	PT 8257 approx. 4.0 - 5.0 PT 8337 approx. 5.0 - 6.6
3 min. drying phase, Cooling down phase.		
WetCare silks	For non washable garments which crease easily	PT 8257 approx. 4.0 - 5.0 PT 8337 approx. 5.0 - 6.6
Dries to 15 % residual moisture, Cooling down phase.		
WetCare intensive	Washable garments	PT 8257 approx. 5.0 - 6.6 PT 8337 approx. 6.6 - 9.0
Dries to 0 % residual moisture, Cooling down phase.		

Programme overview

Equestrian

⚠ Metal buckles and fasteners etc. should be removed to protect the items being dried and the drum. If it is not possible to remove them, then cover them with protective bags.

Programme	Fabric type	max. load capacity (kg, dry weight)	
Horse blankets	Horse blankets, saddle-cloths, gaiters, boots, bandages, textile halters	PT 8257	10
Dries to 0 % residual moisture, Tumble phase, Cooling down phase		PT 8337	13
Wool horse blankets	Horse blankets with high percentage of wool		
5 min. drying phase, Cooling down phase.			

Dryer	Load (individual items)		
	Saddle cloths/ Numnahs	Summer blankets	Winter blankets
PT 8257	7	2	1
PT 8337	9	2 - 3	1 - 2

Professional for the home

Programme	Fabric type	max. load capacity (kg, dry weight)	
Cottons extra dry	Cotton and linen textiles		
Cottons normal	Cotton, linen and mixed fibre textiles	PT 8257	10-13
		PT 8337	13-16
Coloureds	Cotton, linen and mixed fibre textiles		
Dark coloureds	Dark cotton, linen and mixed fibre textiles		
Minimum iron	Synthetic and mixed fibre textiles	PT 8257	5.0
		PT 8337	6.6
Delicates	Synthetic and mixed fibre textiles	PT 8257	2.0
		PT 8337	2.6
	Dries to 20 % residual moisture		
Bed linen	Cotton and mixed fibre bed linen	PT 8257	10-13
		PT 8337	13-16
Jersey bed linen	Cotton and mixed fibre bed linen	PT 8257	5.0
		PT 8337	6.6
Silk and satin bed linen	Silk, rayon and satin bed linen		
Down duvets and pillows	Down duvets and pillows	PT 8257	10
		PT 8337	13
	See chart for max. loads		
Washable quilts, blankets	Synthetic duvets, quilts and blankets		
	See chart for max. loads		
Cotton table linen	Cotton and linen table cloths and serviettes	PT 8257	10-13
		PT 8337	13-16
Mixed fibre table linen	Synthetic and mixed fibre table cloths and serviettes	PT 8257	5.0
		PT 8337	6.6
Outerwear	Mixed fibre summer and winter coats, jackets and ski wear	PT 8257	5.0 - 6.6
		PT 8337	6.6 - 9.0
Silks handcare	Silk blouses and shirts, dresses, trousers, skirts, coats, evening wear, bridal wear, fake fur, rayon, satin, acetate and viscose textiles	PT 8257	4.0
		PT 8337	5.2
Woollens handcare	Washable woollens and wool mixtures		

Programme overview

Programme	Fabric type	max. load capacity (kg, dry weight)	
Proofing	Thermal fixing of proofing agent on outerwear	PT 8257	5.0 - 6.6
		PT 8337	6.6 - 9.0
Hot air	For drying small loads of laundry or for finishing drying individual items.	PT 8257	10-13
		PT 8337	13-16
Cool air	Airing of individual items using cool air.		
Smoothing	Cotton and linen fabric. Smooths out creasing caused during the spin cycle in the washing machine. Remove garments as soon as the programme has finished and leave to finish drying at room temperature.	PT 8257	5.0
		PT 8337	6.6
Denim (Machine iron)	Denim garments, e.g. jeans, jackets, skirts, shirts.		
Shirts (Machine iron)	Shirts and blouses		
Towelling	Single and multi-layered cotton textiles. Towels, dressing gowns, face flannels, towelling bedding.	PT 8257	10-13
		PT 8337	13-16
Reactivate	Outerwear which is suitable for drying in a tumble dryer. Makes the fibres more water-repellant.	PT 8257	5.0 - 6.6
		PT 8337	6.6 - 9.0
Automatic	Mixed loads of garments suitable for the Cottons and Minimum iron programmes . Sort according to colour.	PT 8257	5.0
		PT 8337	6.6

Load capacity chart for single duvets and pillows (dry weight)


Loads quoted in the chart are the maximum permissible!

The loads quoted are estimates and will vary depending on the size and volume of the duvets and pillows.


Type	max. load capacity	
PT 8257	10 kg	1 single duvet or 2 pillows
PT 8337	13 kg	3 pillows or 1 pillow + 1 single duvet



One single duvet is the equivalent of approximately two pillows.

Operating data

By pressing the  "Operating data" button, the module can be used to read or delete operating data either before the start of a programme, or after it has finished.

1	Cottons dry plus	0%
2	Cottons dry	0%
3	Cottons damp	20%

After pressing the  button the following will appear in the display:

Operating data module	
Total data	
Programme data	

Selection choice:

– Total data

In this option all programme data is collated and summarised.

– Programme data


Programme data contains all the data called up during a programme.

– Delete data


- Module (delete total data including programme data)

- Total data (only delete total data)



- Programme data (only delete programme data)

Pressing the button again deselects the  "Operating data" option.


If there is no more memory available in the operating data module a message will appear after pressing the "Start" button to say that the operating data will be overwritten.

If you press the  "Back" button or do not press the "Start" button within 30 seconds, the display will revert to the way it was before starting the programme.

Total data

Operating data module	
Total data	
Programme data	



After selecting Total data, the following (example) will appear in the display:

Operating data module ▶ Total data	
Total time power on: 200,987 h	
Operating hours: 123456 h	

Other options:

Total time power on: 200,987 h
 Operating hours: 123,456 h
 Duration heating active: 123,456 h
 Duration drive motor active: 93,456 h
 Programme starts: 23,456
 Programme stops: 567
 Programme cancellations: 67
 Amount of laundry: 1,234,567 kg
 Energy: 12,345,678 kWh


Programme data

Operating data module	
Programme data	
Delete data	

After selecting Programme data the following (example) will appear in the display:

Operating data module ▶ Programme data		
1	Cottons dry plus	0 %
2	Cottons dry	0 %

Select the programme you want from the list and press the rotary dial to call up a list of all programme starts including date and start time for that programme (Cottons dry plus in the example).

Programme data ▶ 1 Cottons dry plus	
Date: 21.05.2009 Start time: 11:30	
Date: 21.05.2009 Start time: 12:30	

Select the required programme start from the list for programme 1 Cottons dry plus and confirm your choice by pressing the rotary dial.

Programme data ▶ 1 Cottons dry plus	
Date: 21.05.2009 Start time: 11:30	
Name: Smith	

Optional modules

Other options:

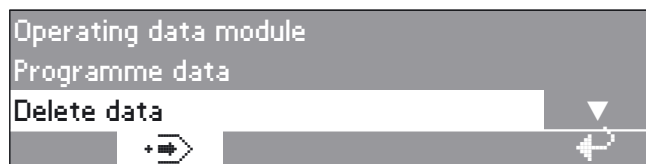
Town: Abingdon
Serial number: 12345678
Machine type: PT 8337
Load size: 13 kg
+ Button: Activated
Programme start: 11:30
Programme finished: 12:05
Total operating time: 0 h 35 min
Electrical energy: 12.5 kWh
Gas energy: 0 kWh
Steam energy: 0 kWh
Programme change: 2 (after making your selection and pressing the rotary dial only the last 3 stops and starts will be displayed.)

Programme fault: None (only the last 3 faults are saved.)
Area 1: Drying
Block1: Pre-drying
Process type: Residual moisture
Value: 15 %
Actual residual moisture: 15 %
Duration: 6 min
Max. exhaust temperature: 72 °C
Max. air intake temperature: 122 °C

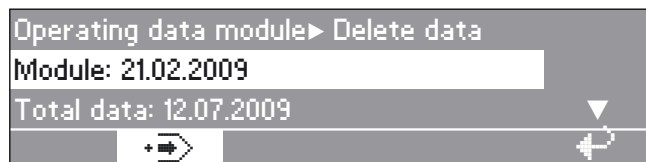
Area1: Drying
Block2: Drying
Process type: Residual moisture
Value: 0 %
Actual residual moisture: 0 %
Duration: 6 min
Max. exhaust temperature: 78 °C
Max. air intake temperature: 138 °C

Area2: Cooling down
Block: Cooling down
Process type: Cooling down
Value: 50 %
Actual temperature: 50 °C
Duration: 3 min
Max. exhaust temperature: 52 °C
Max. air intake temperature: 95 °C
Residual moisture: -3 %

Delete data



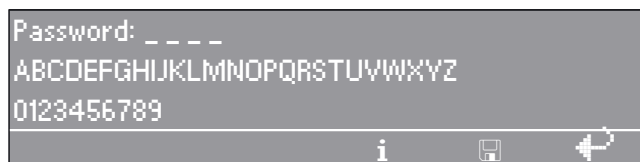
After selecting Delete data the following message will appear in the display:



The module menu option can be used to delete the total data and programme data from the operating data memory.

The total data option can only be used to delete the total data from the operating data. The programme data option can only be used to delete programme data from the operating data.

After making your selection and pressing the rotary dial you will be prompted to enter your password.



After keying in your password or inserting your supervisor level key card in the reader the following security prompt will appear in the display:



After pressing the  button the data will be deleted!

Peak load cut-out


Information on peak load cut-out

Switching the dryer off externally whilst a drying process is running shortens the functional life of the heat pump unit.


This dryer can be integrated into an energy management system even though its very low energy consumption makes a cut-out unnecessary.

Please note that if this tumble dryer is integrated into a peak-load cut out management system, the unit must not be switched off.


Information about operational status is provided via the Miele peak load cut-out interface. Please note that for control purposes the energy requirement of all appliances which cannot be switched off must be stored in the energy management system.

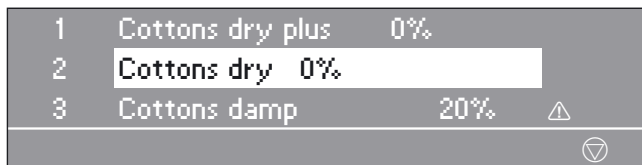
 Accessing the internal wiring of the dryer by bypassing the Miele peak load cut-out interface is not permitted.

Error messages

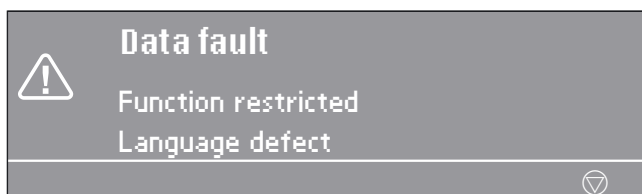
 Repairs to electrical, gas or steam operated machines may only be carried out by a suitably qualified person in accordance with national and local safety regulations. For gas heated machines in the U.K. this must be a Gas Safe registered technician. Repairs and other work by unqualified persons could be dangerous. The manufacturer cannot be held liable for unauthorised work.

Whenever the machine is switched on or the programme list is called up the controls carry out an analysis of the system. All modules and sensors, data from the operating system, drying programmes and languages are tested.

If a fault is detected in a programme or a language the following symbol will appear in the display . The programme or language affected cannot be selected.



If a fault is found in a language that has already been selected the following message will appear:



A message will flash in the display if there is a problem either before starting a programme or once it has started:

If any of the following messages still appear after five re-starts of the machine the following general fault message will appear:



The display remains dark.
There is no power to the machine.

- Check the mains switch and the on-site fuses.



- Allow the motor to cool down.



- Call the Service Department.

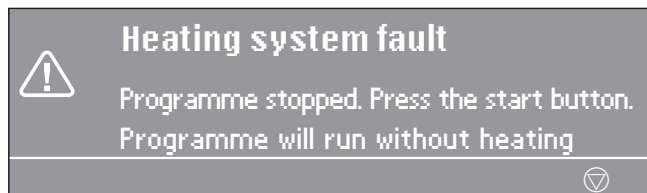


- Allow the motor to cool down.

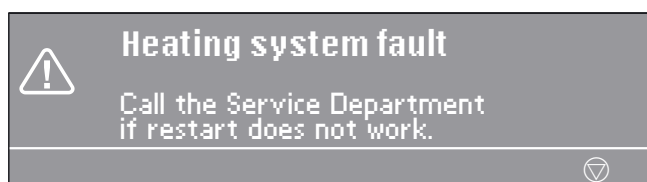
Problem solving guide



- The programme can be continued by pressing the "Start" button.



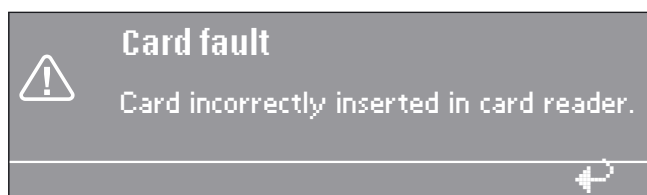
- To continue the programme without heating press the "Start" button.
Call the Service Department.



- Call the Service Department.



- If the programme still will not start please call the Service Department.



- Insert the card the right way round in the card reader.

Leaking condensate

If condensate leaks from the unit, check that the collection tray is positioned correctly in the drain and that there is no soiling present in the drain. This is accessible via the maintenance panel in the base area at the rear.

Decreasing efficiency of the unit

The unit is designed for an ambient room temperature of up to 45 °C. It is possible to operate the dryer at a higher temperature without any problems on a temporary basis. However, if the temperature is constantly above 45 °C, an external supply of cool air must be ensured. You can reduce the strain on the unit by ensuring that the heat exchanger is always kept free of fluff and other soiling. This will reduce wear and tear and increase the life of your unit.

If, over time, you notice that the efficiency of the unit is decreasing and that drying durations are noticeably longer, check the following:

- the fluff filter in the dryer for soiling
- the heat exchanger in the heat pump for soiling
- that the seal between the dryer and the heat pump is not impaired
- the air intake and exhaust of the heat pump
- the room temperature. If the temperature is constantly above 45 °C, we recommend that you ensure an external supply of fresh air and that the exhaust air is extracted externally.

After sales service

In the event of any faults please contact your Dealer or the nearest Service Department.

When contacting the Service Department, please quote the Model, Serial number (SN) and Material number (M.Nr) of your machine. These are shown on the data plate.

Model			
SN:	/ 0 0 0 0 0 0 0 0		
Art.-Nr.		Mat.-Nr.	
IBN			

This is visible above the door aperture or at the back of the machine.

Please let the Service Department know any error message that has appeared in the display.

Should you require spare parts ensure that you only use **genuine original Miele Spare Parts** (and remember to let the Spare Parts Department know the model, serial number and material number of your machine).

Fluff filter

⚠ Do not use the dryer without the fluff filter in place. **Fire risk.**

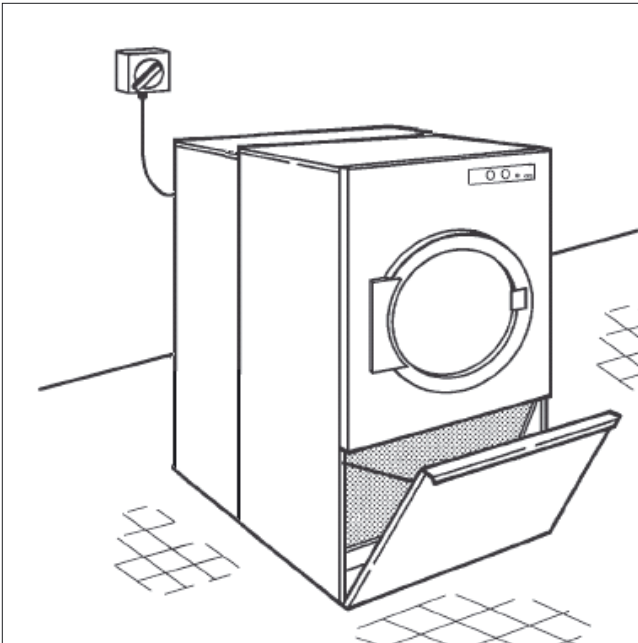
A damaged fluff filter must be replaced before the machine is used again.

Otherwise fluff and lint will cause a blockage in the airways, the heating system and the exhaust vent, and the correct functioning of the machine cannot be assured.

The fluff filter collects any fluff and lint from the laundry. It should be cleaned at least once a day and when "Check fluff filter" appears in the display.

If there is a large amount of fluff and lint, the filter will need to be cleaned several times a day.

The fluff filter must not be removed. When cleaning it, do so with care and make sure it does not get damaged.



- Open the fluff compartment panel.
- Wipe the fluff off the filter by hand. Never use pointed or sharp edged objects to do this.

Tumble dryer

Before any cleaning or maintenance switch the dryer off at the on-site mains switch.

⚠ Do not use a high pressure cleaner or hose to clean the tumble dryer.

- The housing, control panel and any plastic components should be cleaned using a **suitable mild** cleaning agent, or with a soft damp cloth. Rub dry with a soft cloth after cleaning.

- If starched laundry has been dried, the drum should be wiped out with a damp cloth afterwards.

Do not clean the machine with abrasive cleaning agents.

Check the seal and the catch of the drum door, the fluff filter panel and the maintenance panel and the connection between the dryer and the heat pump unit.

The **air intake** vents are located at the back of the dryer and the **exhaust** vent in the machine lid. These must not be blocked or hindered in any way. Do not cover the machine lid with cloths or similar items.

The area surrounding the machine, in particular around the air intake, must be kept free of dust and fluff at all times. If taken into the dryer, they can cause faults with the machine.

The following should be checked and cleaned **once a year** by a Miele authorised service technician:

- the entire interior of the dryer
- the fins on the exhaust fan

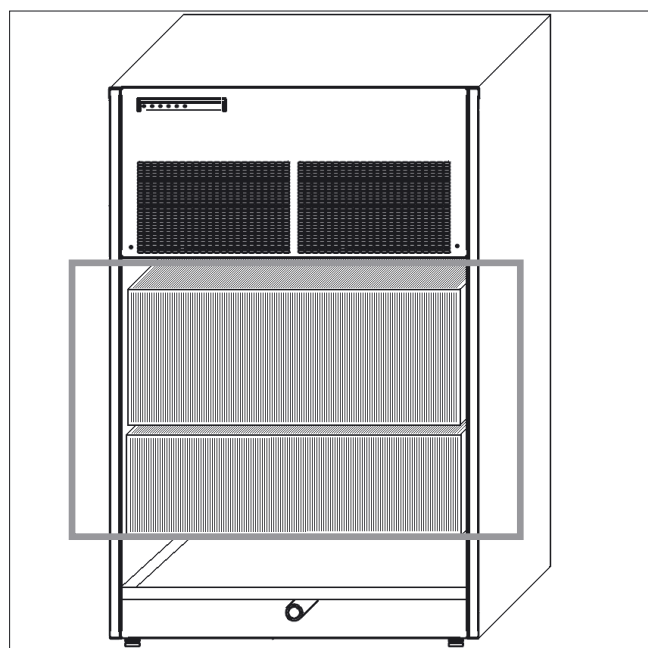
Cleaning and care

Cleaning the heat exchanger

Regular and specialist maintenance of the entire system will maintain the high efficiency of the unit and help increase the lifespan of its components.

During use, fluff from textiles as well as detergent residues and other elements present in the condensed steam collect on the heat exchanger. Soiling on the heat exchanger reduces heat transfer to the air and in so doing the efficiency of the unit. This is why it is important to have the heat exchanger cleaned annually, or where there is a heavy build-up of fluff or the dryer is operated very frequently, more often by a **Miele authorised service technician**.

- **Make sure that the unit is completely disconnected from the mains electricity supply. There must be no voltage present.**
- Open the maintenance panel on the back of the heat pump unit. Place the maintenance panel to one side safely (danger of injury and tripping over it).
- Before starting the rinsing process, take out the collection tray and remove coarse soiling from it. This will prevent the drain from becoming blocked. Replace the collection tray before you start rinsing.



- Use a jet of water (max. 4 bar) to rinse the heat exchanger thoroughly for several minutes. The use of pressure washers or cleaning agents containing chlorine, sand, sodium carbonate or acid is not permitted. You can use a vacuum cleaner or brush to clean the heat exchanger. Ensure that the slats are not bent or damaged. **The use of water is permitted only within the specific area of the heat exchanger described.**
- Make sure that you provide adequate drainage for the water used for cleaning to avoid flooding the dryer or the room in which it is located.
- Remove any soiling which has not been rinsed out.

- Clean the collection tray and check the drain for any blockages.
- Make sure heat exchanger is enclosed by the maintenance panel before operating the unit again.
- Make sure that no electrical parts have come into contact with water before supplying electricity to the unit again.
- Avoid touching the slats to protect them from damage and wear gloves to prevent cuts to your hands.

⚠ Water may be used to clean the heat exchanger (in the area behind the maintenance panel) only. Using water to clean the dryer and other parts is not permitted. Danger to life from electric shock.

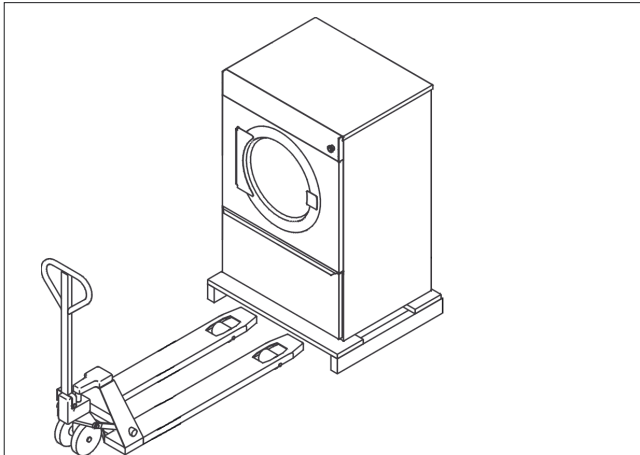
⚠ To ensure the correct performance of the tumble dryer and to prevent the risk of faults and fire, it is important to check the machine and carry out maintenance on a regular basis.

This dryer must only be installed and commissioned by a Miele authorised technician.

This dryer must be installed in strict accordance with local and national safety and building regulations by a suitably qualified engineer. It must only be operated in a room with sufficient ventilation.

Read the instructions supplied before installing and using it for the first time.

Do not install the tumble dryer in a room where there is a risk of frost occurring.



⚠ The dryer and the heat pump unit must not be transported without the transport pallet in place.

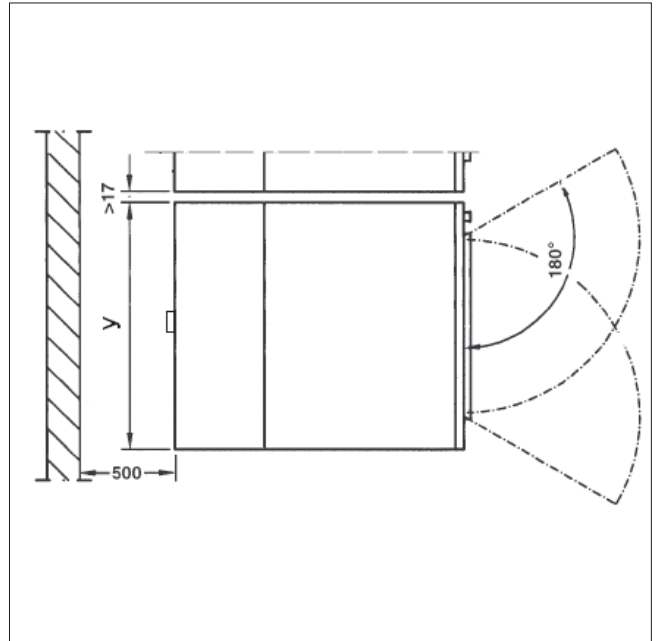
The dryer module and the heat pump module must be separated before transportation, even if they are only to be transported a short distance. Transporting the dryer and heat pump unit when connected to one another is not permitted and will cause damage.

The dryer and heat pump unit may only be transported using suitable transport aids. It is particularly important to avoid tipping the heat pump unit by more than 30°.

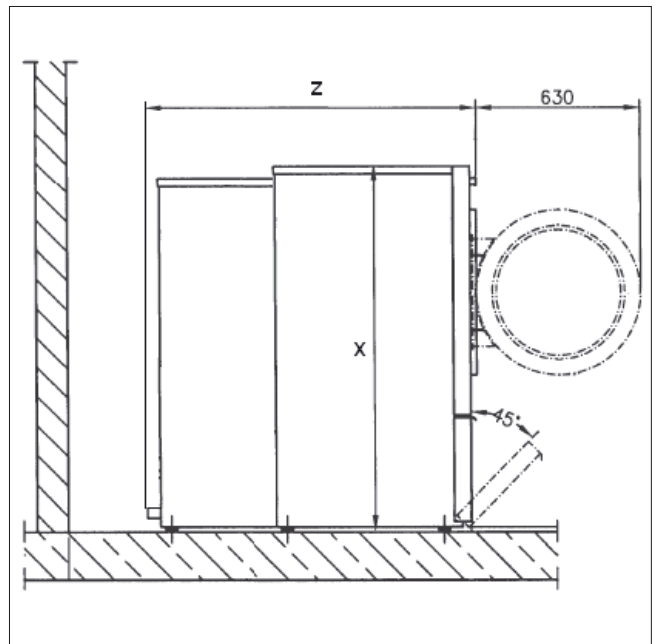
Leave the heat pump unit to stand for one hour in its final location before commissioning it. If the heat pump unit has been subjected to a great deal of vibration or it has been tipped by more than 30°, the standing time can be extended to up to 24 hours.

After transporting the dryer and heat pump unit to their final location, use a suitable lifting mechanism to lift them off the transport pallet.

To ensure suitable access for future maintenance and service work, please ensure that the minimum distances between the dryer/heat pump unit and the wall specified on the installation diagram are strictly observed.



Minimum distance to wall for maintenance and service work: 500 mm

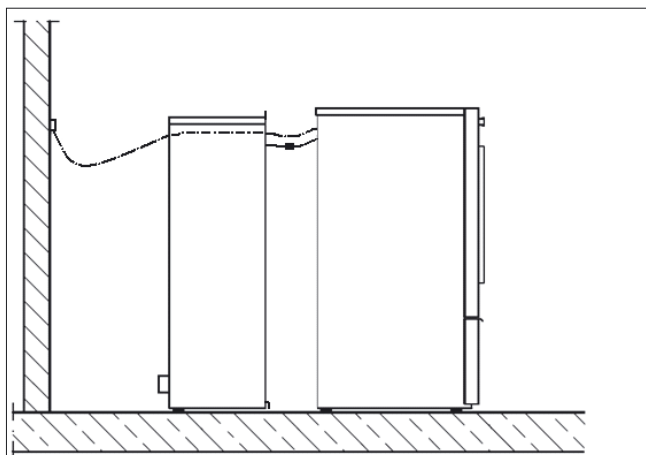


	PT 8257 / 8337
x	1400 mm
y	906 mm
z	1205 / 1393 mm

Installation and connection

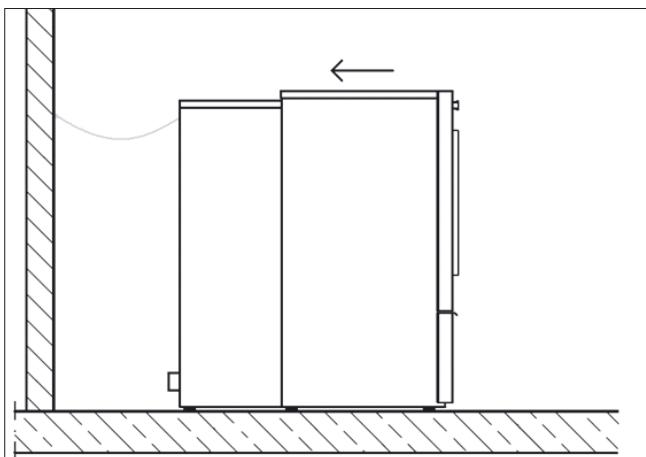
Fitting the dryer and the heat pump unit

Remove the lid of the dryer.

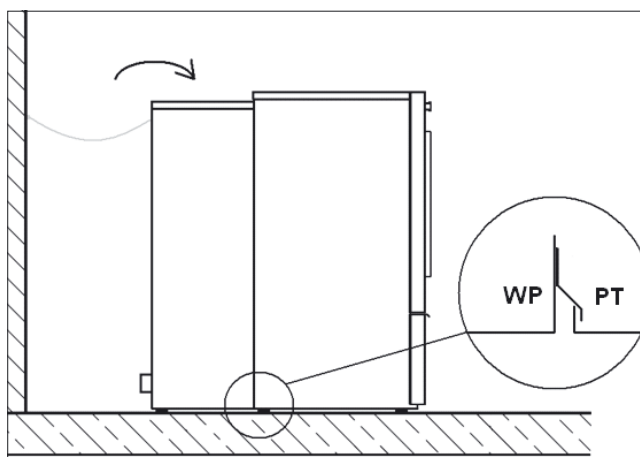
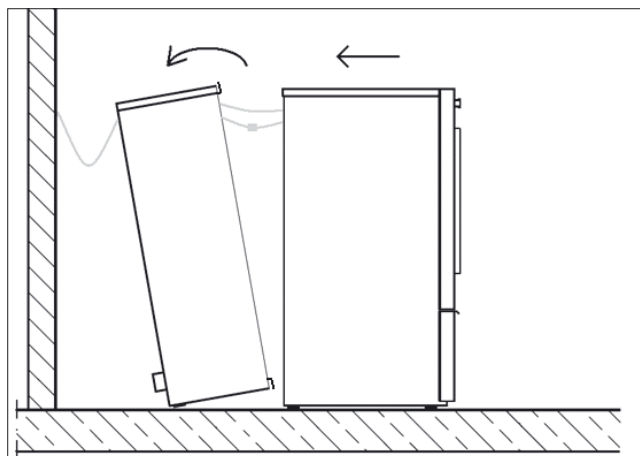


Guide the mains connection cable through the heat pump unit and connect it to the dryer (see "Electrical connection").

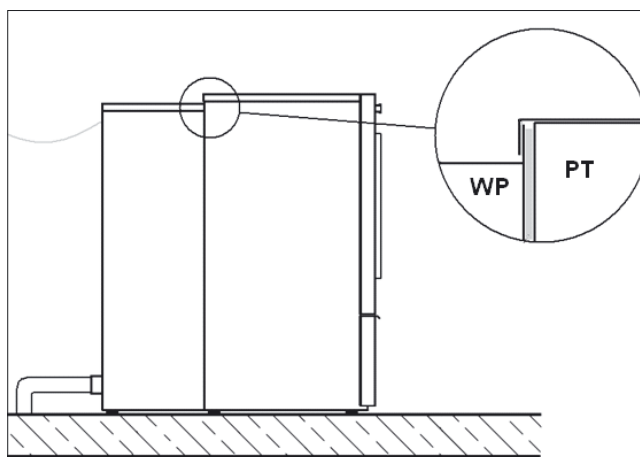
Plug the connector on the heat pump-dryer connection cable into the socket on the dryer.



The dryer is placed in front of the air vents on the heat pump unit. Use the feet to align the dryer and heat pump unit so that they are standing horizontal and parallel with one another.



Tip the heat pump unit slightly so that the lower bracket on the heat pump unit fits over the lower edge on the dryer (see small inset diagram). Make sure the heat pump unit is level. Moving the dryer forwards is now no longer possible.



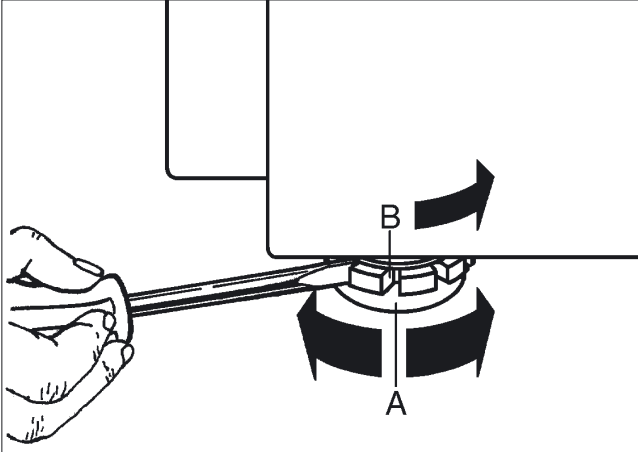
The clamping bracket on the heat pump unit is fitted under the lid on the dryer (see small inset diagram). Secure the dryer lid with screws.

Make sure that process air cannot leak between the dryer and the heat pump unit.

Levelling the machine

The dryer and heat pump unit do not require a plinth. However, make sure that any uneven areas of the floor are made level.

The dryer and heat pump unit must be perfectly level to ensure correct functioning.



The screw feet **A** can be adjusted to align the dryer and the heat pump unit.

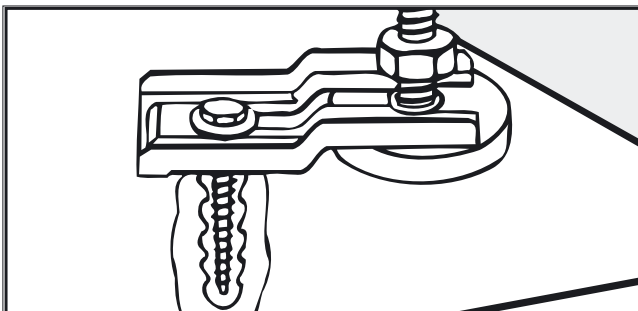
After aligning correctly you will need to use a screwdriver to secure discs **B** to the floor plate.

Allow the unit to acclimatise to the room temperature and leave to stand for at least one hour before commissioning.

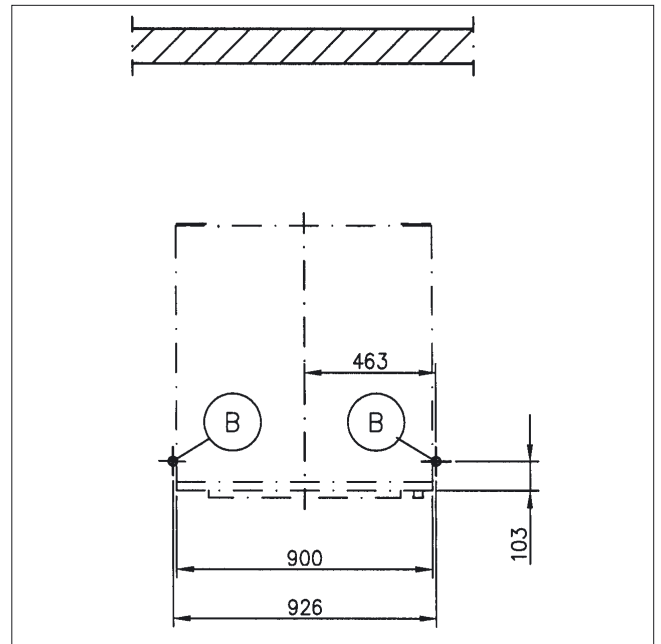
Installation on a raised plinth

The dryer and heat pump unit can be installed on a raised concrete plinth.

⚠ If the dryer and heat pump unit are installed on an on-site plinth, they must be secured with clamps. Otherwise there is the danger of them falling off the plinth.



- Secure the front feet of the dryer with the clamps supplied.



ⓑ Drill holes for clamps

Payment system

This dryer can be fitted with a coin control unit.* A suitable adapter* is required for this. The dryer has to be reprogrammed for a payment system. This has to be carried out by an authorised Miele service technician.

Empty the coin box every day. This prevents too many coins or tokens collecting in the coin box, which could lead to the dryer being out of service.

* These can be obtained from Miele or your Miele Dealer.

Communication module XKM RS232

This dryer can be fitted with a communication module which enables it to be linked to a PC via a serial interface.

The slot for the communication module is located on the rear of the dryer.

An editor programme is available from Miele.

Installation and connection

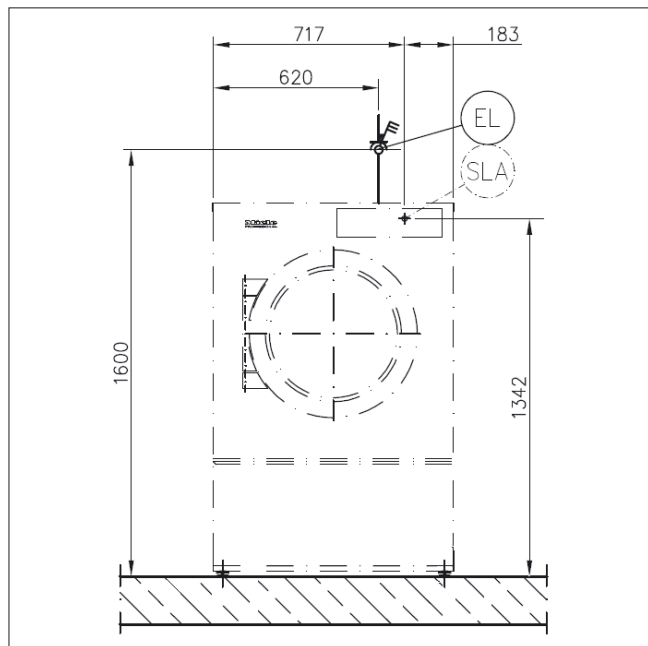
Electrical connection

The electrical components of this dryer comply with IEC 335-1, IEC 335-2-11 and IEC 335-2-40.

Electrical connection may only be carried out by a suitably qualified technician in strict accordance with local and national safety regulations (BS 7671 in the UK).

Please observe the wiring diagram supplied.

Please ensure that the voltage and frequency of the dryer as quoted on the data plate comply with the on-site supply.



(EL) Electrical connection, (SLA) Peak load cut-out

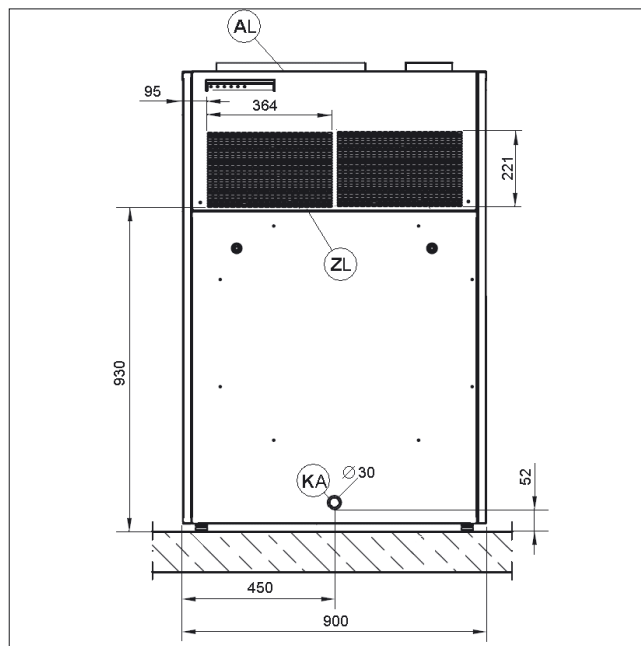
Connection should be made via a suitable isolator which complies with local and national safety regulations and which is easily accessible for disconnecting the dryer from the electricity supply. Provision must be made on site to switch off all poles. Switches with a minimum all-pole contact gap greater than 3 mm are suitable for isolating the dryer. These include circuit breakers, fuses and relays (IEC/EN 60947).

If the dryer is disconnected from the electricity supply ensure adequate measures are taken to ensure that it cannot be reconnected to the electricity supply until all work has been carried out.

After the dryer has been connected to the electricity supply check the phase rotation of the compressor.

⚠ In the case of incorrect phase rotation, a loud buzzing noise will be heard. Incorrect rotation of the compressor will cause damage to the unit and it must be shut down immediately.

Intake air, room air



(AL) Exhaust air, (ZL) Intake air, (KA) Condensate drain

The dryer may only be operated in a room where sufficient cool, fresh air is available. If the ambient temperature is constantly above 45 °C, the circulatory system of the heat pump unit should be connected to a fresh air supply and the exhaust air should be extracted externally.

Condensate drain

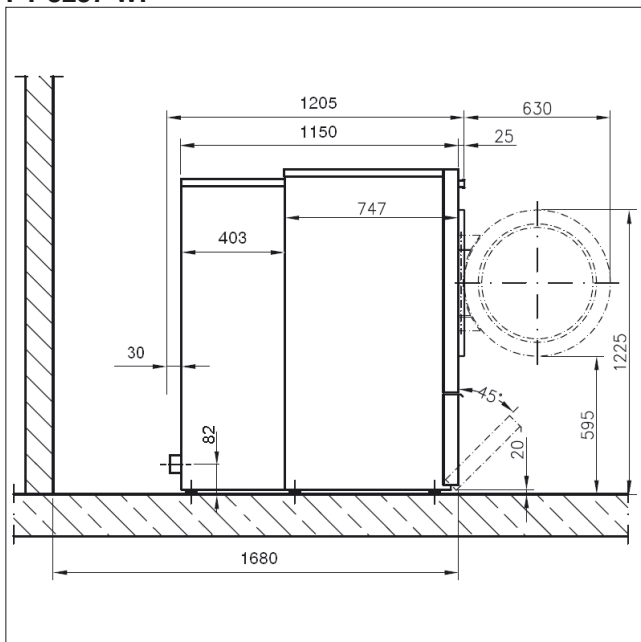
The heat pump tumble dryer is a condenser dryer. Condensate is drained separately via a drain in the base.

The condensate drain \varnothing 30 mm is located at the rear of the heat pump unit and can be connected to a floor gully by means of a hose or pipe with a gradient.

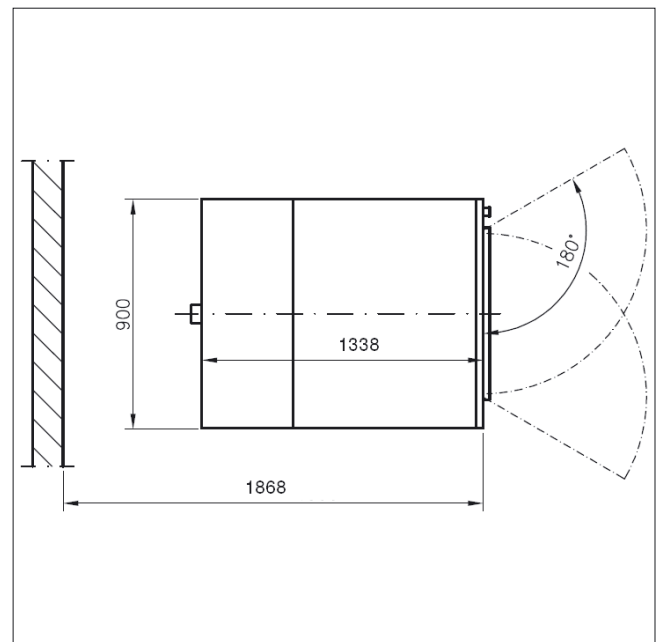
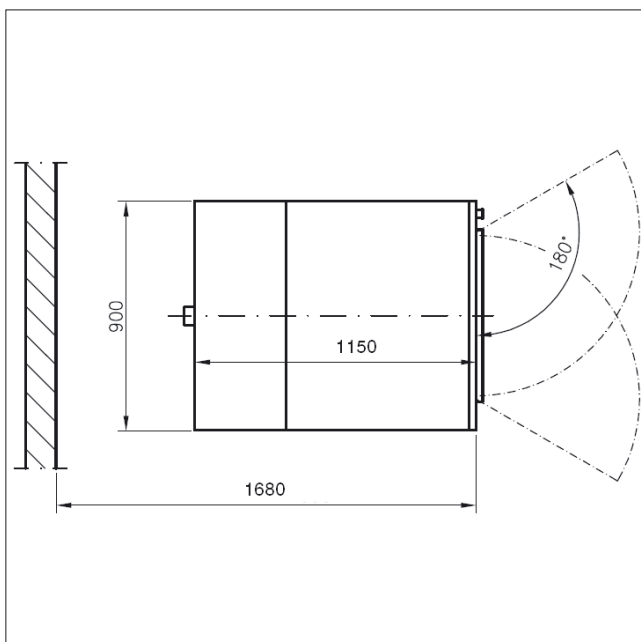
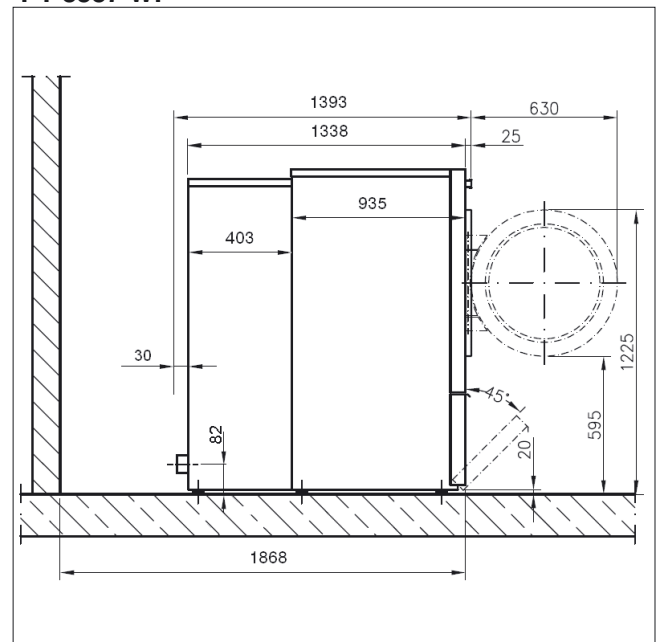
⚠ After setting up and connecting the dryer and heat pump unit, ensure that all outer casing parts are correctly fitted back into position.

	PT 8257 WP	PT 8337 WP
Height in mm	1400	1400
Width in mm	906	906
Depth in mm	1205	1393
Depth with door open in mm	1835	2023
Weight in kg	298	314.5
Drum volume in l	250	325
Max. capacity in kg (dry laundry)	13	16
Voltage	See data plate	
Connected load	See data plate	
Fuse rating	See data plate	
Test certificates awarded	See data plate	
Max. load bearing in operation in N		
Product safety standard	IEC 335-1, IEC 335-2-11, IEC 335-2-40	
Emission sound pressure level in dB (A), EN ISO 11204	< 70	
Sound power level in dB (A), EN ISO 9614-2	< 80	

PT 8257 WP



PT 8337 WP



1. Sort the laundry

Not all textiles are suitable for machine drying. Please read the instructions given on the garment care label.

☉ = Dry at normal temperature

☺ = Dry at low temperature

☒ = Do not tumble dry

- Sort the laundry according to fibre type and weave

2. Switch the machine on and load the drum

- Press the "On" button **I** in
- Open the drum door and load the laundry

3. Select a programme using the rotary selector

Standard programmes:	1 Cottons dry plus	0 %
	2 Cottons dry	0 %
	3 Cottons damp	20 %
	4 Cottons damp	25 %
	5 Cottons damp	40 %
	6 Minimum iron dry	0 %
	7 Minimum iron damp	10 %
	8 Minimum iron damp	20 %
	9 Woollens	5 min.
	10 Delicates	20%
	11 Timed drying cool	15 min.
	12 Timed drying warm	20 min.
	13 Proofing	
	14 Outerwear	

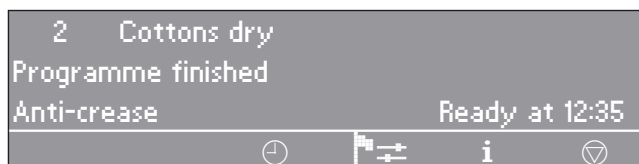
4. Press the start button and the programme selected will commence

5. A buzzer will sound at the end of the programme

- Open the drum door and unload the laundry

6. If no more laundry is to be processed:

- Close the drum door
- Then switch the dryer off using the **0** "Off" switch
- Check the fluff / lint filter and clean if necessary.



United Kingdom:

Miele Co. Ltd.

Fairacres, Marcham Road, Abingdon, Oxon, OX14 1TW

Tel.: 0854 365 0555 - Fax.: 0845 365 0777

Customer Contact Centre Tel.: 0845 365 6600

E-mail: info@miele.co.uk

Internet: www.miele.co.uk