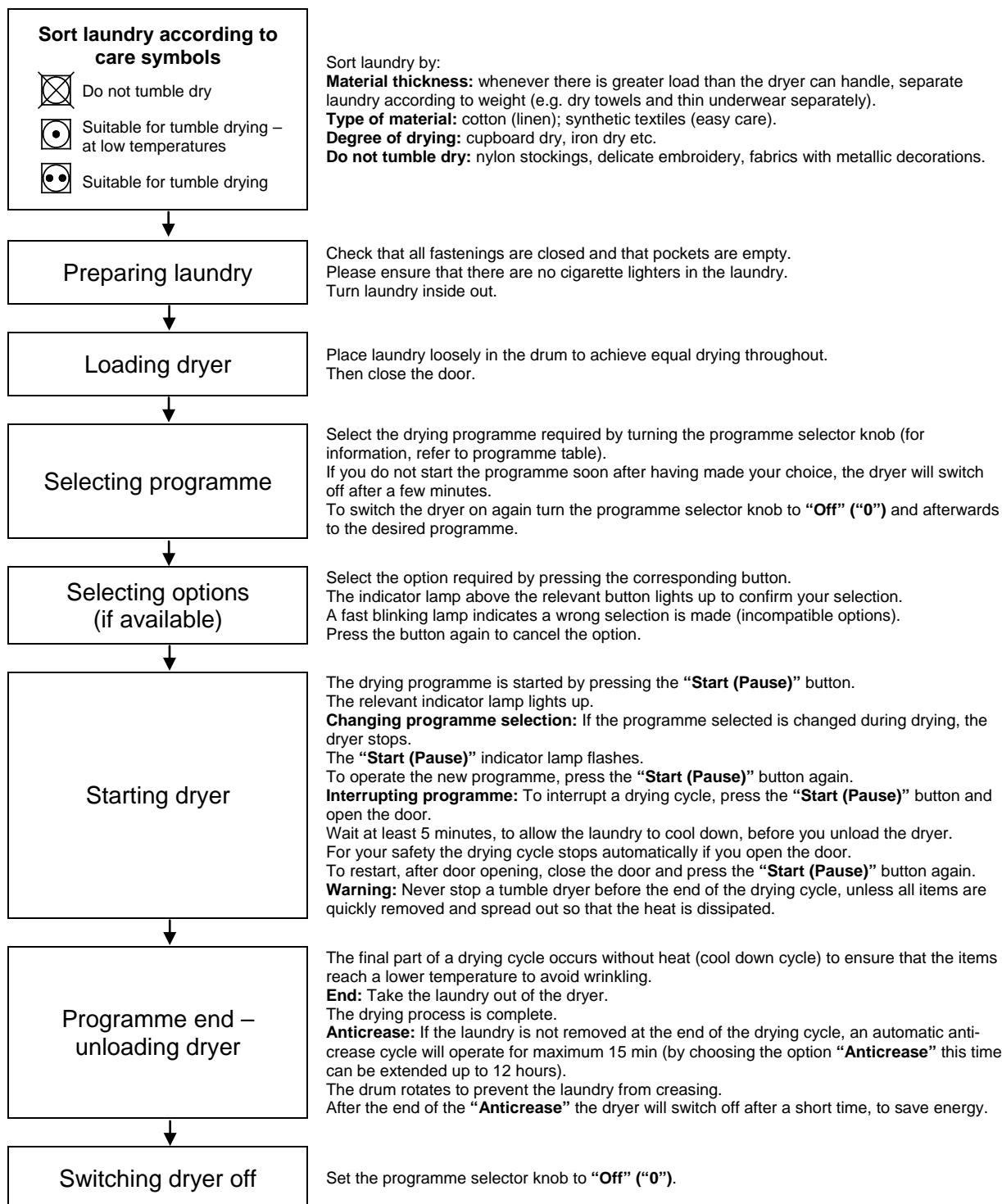


MACHINE OPERATION

Additional information (including troubleshooting and service) can be found in the individual chapters of the Instructions for use.



























Cleaning the door filter after every cycle: open door, pull door filter up and out of machine and open it. Brush lint using a soft brush or your fingertips. Close door filter and push firmly back into place.

Emptying water container: pull container out by the handle and empty. Replace the container when empty by pushing it completely back into place.

Please note: Only use additives/plastic items specified as dryer safe and rinse items that have been treated with stain remover thoroughly in plenty of water before drying. Never dry rubber objects or objects stained with vegetable oils in the dryer.

The Manufacturer is not liable for any damage to laundry resulting from inadequate or incorrect fabric care instructions which have been provided with the garment or article.

Power consumption: in off-mode 0.11 W / in left on-mode 0.11 W

Overview of programmes				Options									Approximate drying times (in minutes)	
Programmes / Drying levels			Type of textile	Fabrics	Gentle 	Anticrease 	Dryness adjustment 	Pause 	Key lock 3" 	Reset 	Drum light 	Finish in 	Very wet load	Wet load
Cotton		Extra dry	Multi-layered, thick laundry such as: terry towels, terry towelling bath robes.	Cotton or linen hot wash / coloured laundry  Max. 8.0 kg	X	X	X	X	X	X	X	X	200	130
		Cupboard dry +	Terry towels, dry towels, bed linen, underwear		X	X	X	X	X	X	X	X	180	115
		Cupboard dry*	Similar types of laundry which do not require ironing such as: dry towels, bed linen, underwear, baby clothes, T-shirts, cotton socks.		X	X	X	X	X	X	X	X	165	100
		Iron dry*	Laundry which requires ironing such as: bed and table linen, dry towels, T-shirts, polo shirts, work clothes.		X	X	X	X	X	X	X	X	145	85
Synthetic		Extra dry	Laundry with thick, multi-layered areas such as: bed and table linen, track suits, anoraks, blankets.	Synthetic, mixed fibre or cotton easy care (ironing not required) laundry  Max. 4.0 kg	X	X	X	X	X	X	X	X	85	70
		Cupboard dry*	Laundry which does not require ironing such as: shirts, blouses, T-shirts, sportswear.		X	X	X	X	X	X	X	X	70	60
		Iron dry	Laundry which requires ironing such as: trousers, dresses, skirts, shirts, blouses.		X	X	X	X	X	X	X	X	60	50
Special programmes		Delicate plus	Low drying intensity for delicates and items such as: trousers, dresses, shirts, blouses.	Laundry made from synthetic fibres such as polyamide, nylon, polyacrylic, etc. 2.5 kg	X	X	X	X	X	X	X	X	70	50
		Mixed load	T-shirts, blouses, towels, underwear, sportswear.	Cotton – synthetic blend 2.0 kg	X	X	X	X	X	X	X	X	70	50
		Silk	Blouses, shirts and T-shirts.	Textiles made of silk 2.5 kg	X	X	X	X	X	X	X	X	65	50
		Wool finish	Only for drying wool with specific label from Woolmark: TOTAL EASY CARE WOOL.	Textiles made of wool 1.0 kg	–	X	–	X	X	X	X	X	–	60
		Down	Sleeping bags, trousers, vests.	Laundry that contains downs 3.0 kg	–	X	–	X	X	X	X	X	120	120
Airing	Laundry is aired, refreshed and loosened up for 30 minutes without heating.		All textiles.		–	–	–	X	X	X	X	–	–	–
Drying times	Completes drying (suitable for all fabrics)			 10' – 180'	–	X	–	X	X	X	X	X	10' – 180'	

*Test programmes according to EN61121, tested with maximum rated load capacity.

HOW TO PROCEED IF...

...you want to check the dryer yourself first: (If your machine is not functioning correctly, please check the following points before calling the customer service – also refer to relevant chapter in the Instructions for use)












































<p>Drying takes too long / Laundry is not dry enough</p>	<ul style="list-style-type: none"> • Has the correct drying programme been selected? • Has the cycle been interrupted (door opening, full water container)? • Was the inserted laundry too wet (washing machine spin speed less than 1000 rpm)? • Is the door filter dirty (filter indicator light on)? • Is the heat exchanger dirty (for more information, refer to the Instructions for use)? • Is the room temperature too high? • Is the “End” and “Anticrease” indicator lamp lighting up? The drying cycle is complete and the laundry can be taken out. • If the drying result does not meet your expectation, select a more dry programme or use the dryness adjustment option (if available) to optimize the drying result.
<p>The dryer does not operate (after a power failure, always press the “Start (Pause)” button)</p>	<ul style="list-style-type: none"> • Is the plug properly inserted into the mains electricity socket? • Is there a power failure? • Has the fuse blown? • Is the door properly closed? • Has a drying programme been selected? • Has the “Start (Pause)” button been pressed shortly after a programme is selected? (If not, the dryer will switch off.) • Has the start delay option been selected? • Is the dryer overloaded? → Please remove a part of the load.
<p>Door filter, water container or bottom filter indicator lamp on</p>	<ul style="list-style-type: none"> • Is the door filter clean? • Is the water container empty? • Has the water container been inserted correctly? • Is the heat exchanger clean and inserted correctly?
<p>Water droplets underneath the dryer</p>	<ul style="list-style-type: none"> • Has the bottom filter been inserted correctly? • Have all lint on the bottom filter seal and the door seal been wiped away? • Has the water container been inserted correctly? • If the direct drain connection is used, is it tight? • Is the dryer leveled?

...you want to care of and clean your dryer:

<p>Clean the door filter at the end of every cycle</p>	<ul style="list-style-type: none"> • Brush lint using a soft brush or your fingertips. • Close the filter. • Push the filter back into place.
<p>Empty the water container at the end of every drying cycle</p>	<ul style="list-style-type: none"> • Pull the handle to remove the water container. • Empty the water container. • Replace the water container when empty by pushing it completely back into place.
<p>Clean the bottom filter every fifth cycle</p>	<ul style="list-style-type: none"> • Clean the bottom filter under running water. • Remove all fluffs from the seals. • Clean the heat exchanger housing (for further information see chapter “Cleaning the Bottom Filter” in the Instructions for use). • See the Instruction for use for further information how to clean the bottom filter.

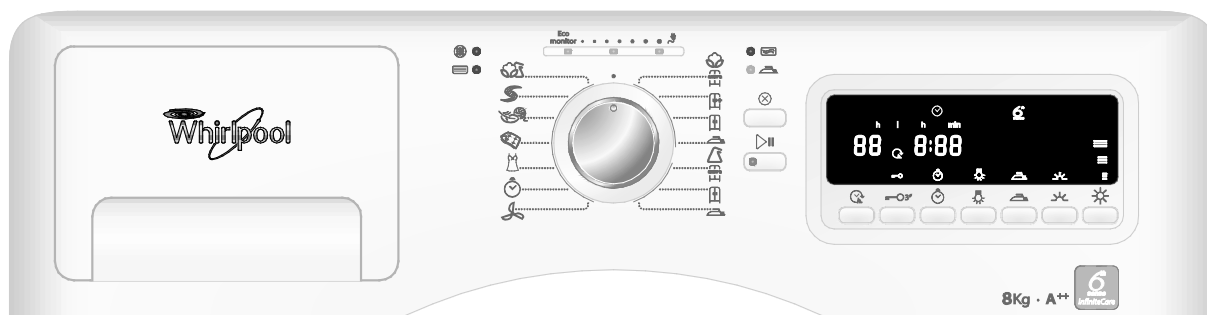
FAILURE CODES

In case of a malfunction of the dryer, one the following failure codes could be displayed.
Depending on the model of your dryer, the failure can be displayed in letters or by different blinking lamps.

Failure code	Lamps failure code	Check needed by customer before Service call
F01	*      *	Please call the After-Sales-Service.
F02	*      *	Please call the After-Sales-Service.
F03	*      *	Please call the After-Sales-Service.
F04	*      *	Please call the After-Sales-Service.
F05	*      *	Turn OFF the dryer. Unplug the dryer. Assure that the ambient temperature is between 5°C and 35°C. Wait for 1 hour. Plug the dryer again and restart the dryer. If the failure occurs again, please call the After-Sales-Service.
F06	*      *	
F07	*      *	
F10 – F24	*      *	Turn OFF the dryer. Unplug the dryer. Wait for 30 minutes. Plug the dryer again and restart the dryer. If the failure occurs again, please call the After-Sales-Service.
Start lamp is blinking 2 times per second when it is pressed		Assure that the door is correctly closed and bottom filter correctly positioned.
Bottom filter lamp is blinking or Door filter lamp is blinking 2 times per second when the Start button is pressed		Assure that the bottom filter is correctly positioned.
<div> <div>*  Lamp blinking</div> <div> Lamp Off</div> <div> Lamp On</div> </div>		

Before using the machine, please also read the instructions for use carefully!

Quick Reference Guide



Indicator lamps and Options



Programme selector knob

The drying programme is selected by turning this knob.

The “Start (Pause)” indicator lamp flashes.



“Start (Pause)” button

The drying programme is started by pressing this button.

The indicator lamp lights up.



Door Filter

The indicator lamp lights up when the door filter needs to be cleaned.

Clean the door filter at the end of every drying cycle.



Bottom Filter

This indicator lamp lights up when the bottom filter needs to be cleaned.

This indicator lamp is blinking, when the bottom filter is not correctly positioned.

Please take care that the bottom filter is correctly inserted and the handle is fully engaged.



Water container

The indicator lamp lights up when the water container needs to be emptied.

The drying cycle is automatically interrupted.

Empty the container and restart the drying programme.

Empty the water container after every drying cycle



“Remaining time” display

Depending on the programme selected a default drying time is displayed.

After start of cycle the time displayed is corrected depending on the volume, type and moisture of the laundry.

The drying time specified is a calculated value which will be updated during the drying cycle.



The flashing lines indicate that the calculation is running.

The remaining time will be updated.

Eco Monitor

The “Eco monitor” gives you a rough feedback about the energy consumption of the selected programme.

This function will not work for a time-based programme.

As soon as you turn the programme selector to any humidity steared programme, the “Eco monitor” lamps will indicate the expected energy consumption.



The three indicators show the degree of consumption: the less energy your programme setting is forecasted to consume, the less indicators will light up.

This depends on the programme, initial moisture and options selected, and also on the size of the load.

For that reason, the forecasted degree of energy consumption may adapt when the tumble dryer detects the load size.



End

The drying programme is finished.

Please unload the dryer.



Overdry protection / 6th Sense

The indicator lights up when a humidity controlled programme is selected, to indicate the activated protection function.



Dryness level

By selecting this option you can adjust the dryness level of the laundry.

After the selection of the desired programme you can choose the dryness level by pressing the button.



Pressing 1 time you select a more dry level

or



Pressing 2 times you select a less dry level

or



Pressing 3 times you select again normal dry level.



Reset

During the selection phase of the programme, pressing this button will switch off all settings of selected options.

During running drying cycle the pressing of the button will stop the cycle and set the dryer back in selection mode.

The button needs to be pressed for 3 seconds.



Key lock

For child protection reasons, this option can be used to lock all functions of the user interface.

To activate this option, the button needs to be pressed for 3 seconds, until the “key” symbol at the display appears.

To deactivate this option, press the button until the “key” symbol disappears.

The key lock function is still active even when the selector knob is turned to “off” position or the door is opened.

The function has to be deactivated.



Dry time adjustment

Turn the programme selector knob to “Drying Time” position.

Press the button “Drying time” to select the duration of cycle in ten minutes steps up to 180 minutes.



Gentle

Selecting this option will reduce the drying temperature.

This option cannot be selected when the option “Rapid” is selected.



Anticrease

This option can be chosen to reduce wrinkling, when the laundry is not unloaded directly after end of the cycle.

The drum turns from time to time for maximum 12 hours.

It can be interrupted at any time by switching off the dryer.

This option deactivates the “Buzzer” function, if it is activated.



Drum light

The drum light can be switched on and off.



h

Finish in

88

With this function you can postpone your programme to complete at a later time: press the button to select in how many hours the programme shall be finished.

- Thus, it allows you to have your laundry ready at a particular time and to profit from more favourable energy rates during the night, for example.

- The “Finish in” function can be selected in full hour time segments (1 to 24 h). When you press the button, the shortest possible time will be displayed; keep on pressing the button to loop through all the available times.

To remove it again, set the index of the programme selector knob to the “Off” “(0)” position.

- When you have selected the desired “Finish in” time, press “Start” – the countdown will begin.

- During the countdown, you can still modify the option setting (select or deselect options).

- Sometimes the programme may finish before the selected “Finish in” time has expired (e.g. for small loads). In this case, the dryer will tumble the laundry regularly to keep it fresh, until the selected “Finish in” time has expired. During tumbling, the display will show an animation.

The tumbling phase can be stopped at any time either by pressing any button, by rotating the programme selector or by opening the door.



h min
8:88