





# **ASKO**PROFESSIONAL

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ASKO professional is synonymous worldwide with high quality, innovative and durable products specifically developed for the high demands of the professional market.



# History

The ASKO story started back in 1950 in Vara, Sweden, with an innovative young man's dream to build a washing machine for his mother to make her life easier.

Today, more than 70 years later, ASKO is a Swedish brand that is inspired by all the typical Scandinavian values such as functionality, minimalistic design, high quality products and environmental responsibility.



### **Industries**

ASKO appliances cater to both small and large businesses across all industries. Our washers and tumble dryers are built on the basis of quality, durability, and efficiency. ASKO machines will enable your business to run in a smooth, economical, and eco-friendly manner. All our machines are tested rigorously over 30,000 loads.

### **Hotels**

It's crucial to create a calm and relaxing atmosphere for your guests, so it's important that your on-premises laundry needs to be up to the task of providing fluffy towels, clean sheets and crisp napkins, all without racking up large utility bills. By doing laundry inhouse rather than sending it away you'll save both time and money and gain more control of the laundry process.

# **Hairdressers**

Domestic washing machines fail to keep up with the requirements for a busy hairdressers, they are too slow and drains become clogged with hair.

ASKO professional washing machines are up to twice as fast as domestic machines and have large holes in the drum to efficiently flush hair and particles away.



# **Food Processing**

Our washing machines have disinfection programmes ideal for fabrics used in food processing. Giving you the disinfection levels required to thoroughly clean uniforms and protective clothing.



ASKO Professional washing machines deliver the perfect combination of superior performance, high endurance, and sleek Scandinavian design. Powerful and easy to operate, these professional washing appliances are geared for restaurants with an array of flexible programmes tailored to the hospitality sector. including user-friendly features, they provide unique solutions to meet your specific business needs.





# **Medical and Veterinary Practices**

ASKO appliances are tailored to the health care industry, ensuring optimal hygiene levels even when large loads are in question. ASKO machines are eco-friendly and abide by explicit EU rules and regulations so that all necessary safety and hygiene crosschecks are done by us so that you don't have to. ASKO professional appliances are highly reliable and equipped with adjustable programmes such as the disinfection programme, that will ensure the most effective and sterile results.

# **Cleaning Companies** Demands for hygiene and thorough cleaning

are constantly increasing. Efficient floor cleaning calls for proper washing of the cleaning equipment. It is important that equipment mirrors current hygiene demands. With ASKO Professional washers you have dedicated programmes for cleaning mops and microfibre cleaning cloths.



# **Schools and Nurseries**

Our professional machines are robust, durable products that are extremely easy to use and understand. They run at high temperatures fulfilling all necessary hygiene and antibacterial demands and have several quick programmes.



# **Retirement and Care Homes**

When it comes to equipment for laundry procedures in care homes, we excel at providing solutions that can be adapted to your specific needs. We understand that your requirements are often directly related to regulatory standards. This is why we ensure our products and services are designed to meet your needs.



# **Campsites and Holiday Parks**

Installing an onsite laundry gives you an additional income stream and means your guests can extend their stay. Access to an on-site washing machine means guests no longer have to leave your site early with a load of wet and muddy washing.



Our machines fit perfectly in industries such as:

AMUSEMENT PARKS

CAMPSITES AND HOLIDAY PARKS

**CLEANING COMPANIES** 

**FACILITY MANAGEMENT** 

FOOD PROCESSING

**HAIRDRESSERS** 

HOSPITALITY

HOTELS

**MARINAS** 

MEDICAL AND VETERINARY PRACTICES

RETIREMENT AND CARE HOMES

SALONS/SPAS/FITNESS CENTRES

SCHOOLS AND NURSERIES

SPORT CLUBS

STUDENT ACCOMMODATION



Our professional machines are robust, durable products that are extremely easy to use and understand. They can run at high temperatures fulfilling all necessary hygiene and antibacterial demands.







## **Amusement Parks**

ASKO's robust commercial machines with short programme times, simple operation and the option to connect to payment systems, make them ideal for guests and staff alike.

# Marinas Give your guests the ability to clean and dry their washing, whilst adding an additional revenue stream to your business.

**Sport Clubs** 

Having to clean multiple sets of heavily worn kit ready for training the next day requires robust, efficient machines you can rely on every day. ASKO's range of specialised programmes ensure colours and logos stay fresh and bright.

# **Washing Machines**

ASKO is the perfect choice when you want durable appliances with a minimal environmental footprint without compromising on results. Our stylish designs mean our products can be installed and integrated in social areas such as beauty salons and cafés, and they are robust enough to fit in harsh, industrial working conditions. At ASKO, usability and design always go hand in hand, ensuring you get a reliable and flexible new co-worker.





### **Features**

### Handling made easy

The EasyControl<sup>TM</sup> TFT display makes handling and programming your ASKO professional washer easy and intuitive. With a left-to-right interaction, the user is guided through set-up and programming of the washer in one of 25 supported languages, which makes it easy to use ASKO Professional washing machines all over the world.

- Logic interaction from left to right.
- Possible to select program display with text or icons.
- Possible to easily set a temporary language.
- TFT full colour display.
- Robust with high quality tact buttons.
- Easy to use, just select a program and then press start, since there are no option buttons.

- Fast and precise in response.
- Premium fit & finish.





### Steel Seal<sup>™</sup> and Professional Door



Our doors are made without rubber bellows, allowing us to create a shallow bowl shape, which means the door takes up less space and makes the machine easy to load and unload.

Removing rubber bellows which degrade and trap dirt and grime, ensures a more hygienic wash. All our professional washers have this long-lasting door solution. We call it Steel Seal<sup>TM</sup>

- 1 Single pivot hinge. Door opens 180°.
- 2 Double insulated glass prevents outer surface temperatures exceeding 60°C.
- 3 Heavy duty handle designed to be opened many times a day (fastened with two large bolts withstanding 8000 kg pressure).
- 4 Oil and acid resistant rubber sealing.

### **Active Drum™**

### Dirt Removal

The unique drum shape and hole pattern in our washing machines provides deep cleaning and gentleness at the same time. We call it Active Drum™.

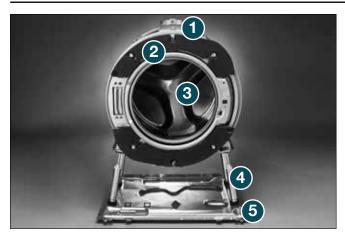
### **Tough On Dirt and Gentle On Fabrics**



Hourglass-shaped removable lifters guide the washing to the gentler central area of the drum. Debris, such as dirt and gravel, is pushed to the larger holes at the edge of the drum. This is ideal when washing mops, for instance, which often contain a lot of sand and/or smaller stones.

- 1 The hourglass-shaped lifter guides the washing to the gentler central area of the drum. The holes here have a diameter of 2.2mm. This also balances the load better in the drum reducing wear and tear on drive belt and motor; saving service costs and prolonging lifetime of the entire machine.
- 2 Debris is removed via the larger holes (3.7mm) at the edges of the drum and lifter.
- 3 All lifters are removable for easy cleaning dirt such as mop or cloth residue.

### Quattro Construction™



The outer drum rests on four strong shock absorbers firmly attached to the steel bottom plate. The entire construction is located inside the machine and spinning at high spin speed can be done virtually free of vibrations. The Quattro Construction™ system is extremely durable and prolongs lifetime of the entire machine.

- 1 Stainless steel outer drum
- 2 Cast iron counterweights
- 3 Stainless steel inner drum
- 4 Four shock absorbers
- 5 Steel base

### Spin without vibrations

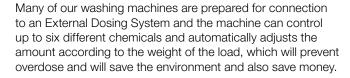
The ASKO balance control senses when the laundry is evenly or unevenly distributed inside the drum.

An even distribution will restrain the noise and mechanical stress level when the machine is spinning.

Extends life span.

- 1-3 attempts on max spin speed
- 4-7 attempts on first reduced spin speed
- 8-10 attempts on last reduced spin speed
- After 10 attempts unbalance error is shown

# **External Dosing System**



You can also easily connect standard peristaltic pumps for dosing detergent and make a simple programming in the service menu to set the time the pump should be active.



### **Finish**

### Stainless Steel

- Strength long-term strength
- Cleanliness prevents bacteria and pathogen growth
- Corrosion resistance against corrosion, rust, water stains
- Recyclability steel is 100% recyclable

### **Titanium Coloured Steel**

- Quality steel provides long-term strength
- Design softer appearance than steel
- Recyclability steel is 100% recyclable

### **Usage Over Lifetime**

ASKO washing machines are tested over 30,000 cycles. This is equivalent to the lifetime of four semi-professional washing

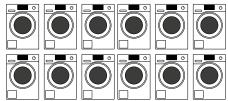
machines or 12 domestic washing machines. This keeps lifetime costs and environmental impact to a minimum.



One ASKO Washing Machine



**Semi-Professional Washing Machines** 



**Domestic Washing Machines** 

### WiFi & Connectivity

### **Administration tool**

With our administration web tool, you can access machine status, current states, appliance usage (by year, month or week), access usage statistics, see location data, total cycle counts and much more. It is truly a future-proof tool that opens up for future advancements including Artificial Intelligence functions, data analysis etc.

### Features include:

- Simplified service informing when and why a machine needs to be checked.
- Group your machines into rooms, to get an even better overview.
- Follow statistics about usage, and more.
- Accessible on a computer, or on your handheld device for responsiveness on-the-go.
- Update your sets of programmes.
- You can create special programmes remotely.







### WiFi & Connectivity

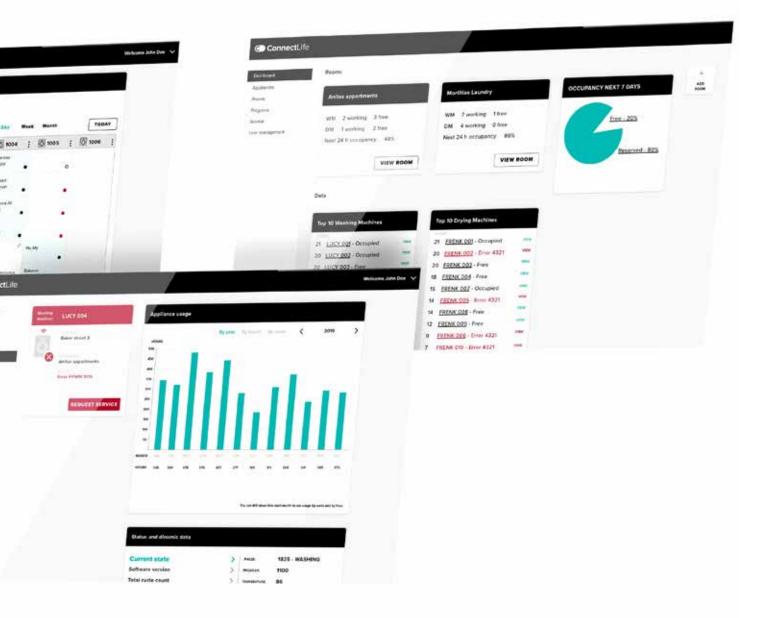
### End user app

ASKO's user app, called ConnectLife Laundry is designed to be user-friendly and intuitive. Your users will be up and running in no time. The application can be downloaded to their smartphone or tablet and the user can then access the laundry room from any location.

### Some of the benefits:

- List of appliances.
- Book a laundry room.
- Add new appliances.
- Monitor machines.
- Machine booking and cancellation.





# **Models**

# WMC6742 Washing Machine













**Height:** 850mm **Width:** 595mm **Depth:** 591mm

# **Quick Overview**

- Load capacity: 7kg; Drum size: 60L
- Maximum spin speed: 1400 rpm
- 26 programmes
- Connection: 230V / 1ph / 13A / 50Hz / 2.2kW
- Electrical reconfiguration: No
- Pump and valve drain system machines available
- Prepared for Auto Dosing: No
- WiFi for ConnectLife: No
- Prepared for payment systems (coin, card and AIRwallet): No

### Recommended Tumble Dryers







**TDC1772C.T** page 31

# **WMC6763** Washing Machine





Kg Load



**Stainless** Steel



Steel Seal™



Active Drum™



G-Factor



WiFi for ConnectLife



Prepared connection to external auto dosing units



Prepared connection to external payment systems

Height: 850mm Width: 595mm Depth: 591mm

# **Quick Overview**

- Load capacity: 7kg; Drum size: 60L
- Maximum spin speed: 1600 rpm
- 26 programmes
- Connection: 230V / 1ph / 16A / 50Hz / 3.2kW
- Electrical reconfiguration: Yes, 400V / 3ph / 10A / 3.2kW or 230V / 1ph / 10A / 2.2kW
- Pump and valve drain system machines available
- Prepared for Auto Dosing: Yes
- WiFi for ConnectLife: Yes
- Prepared for payment systems (coin, card and AIRwallet): Yes

### Recommended **Tumble Dryer**



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**TDC1772CC.S** page 33

# **WMC8943** Washing Machine







Stainless Steel



Steel Seal™



G-Factor



WiFi for ConnectLife



Prepared connection to external auto dosing units



Prepared connection to external payment systems

Height: 850mm Width: 595mm Depth: 706mm

# **Quick Overview**

- Load capacity: 9kg; Drum size: 80L
- Maximum spin speed: 1400 rpm
- 26 programmes
- Connection: 230V / 1ph / 16A / 50Hz / 3.2kW
- Electrical reconfiguration: Yes, 400V / 3ph / 10A / 3.2kW
- Pump and valve drain system machines available
- Prepared for Auto Dosing: Yes
- WiFi for ConnectLife: Yes
- Prepared for payment systems (coin, card and AIRwallet): Yes

### Recommended **Tumble Dryer**



**TDC1485VI.S** page 34

# WMC8947 Washing Machine







Steel



Steel Seal™



G-Factor



WiFi for ConnectLife



Prepared connection to external auto dosing units



Prepared connection to external payment systems

Height: 850mm Width: 595mm Depth: 706mm

# **Quick Overview**

- Load capacity: 9kg; Drum size: 80L
- Maximum spin speed: 1400 rpm
- 26 programmes
- Connection: 400V / 3ph / 16A / 50Hz / 7.2kW
- Electrical reconfiguration: No
- Pump and valve drain system machines available
- Prepared for Auto Dosing: Yes
- WiFi for ConnectLife: Yes
- Prepared for payment systems (coin, card and AIRwallet): Yes

### Recommended **Tumble Dryer**



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# **Programme Features**

Our washing machines are designed to be as easy to use as possible - just select a programme and press start. The machine always remembers the last used function - just press Start to operate.

The TFT display informs you of the programme, temperature, spin speed and remaining time.

Our machines can communicate in 25 languages.

### **Programme Flexibility**

ASKO washing machines have a variety of customisable programmes, some of which are fully configurable. Programmes can be revealed or hidden to suit your particular working environment.

You can tailor washing programmes to your unique requirements by customising the settings, e.g. pre-wash, wash time, temperature, number of rinses, spin speed etc.



### **Disinfection Programme**



ASKO washing machines come with specialised disinfection programmes which fulfil the strict standards of public health authorities. This is achieved by a high power output and a system that ensures the chosen temperature is reached and maintained in order to guarantee disinfection. Our disinfection programmes have an efficient pre-wash which ensures that all proteins found in the laundry are dissolved and removed before the temperature is raised in the main wash.

The 90°C programmes require no additional disinfectant.

### Microfibre Programme

A unique programme specially developed for microfibre fabrics such as microfibre cloths. The programme has three rinses with a high water level in the first rinse for an optimal wash performance.

Preset microfibre programmes are the following:

- Microfibre 60°C
- Microfibre 40°C



### Mop Programme

Our specially developed mop programmes take the best possible care of cleaning mops. They have an efficient cold pre-wash to remove larger dirt and gravel before the main wash.

When combined with our unique Active Drum™ this gives an optimal cleaning performance. The hourglass shaped lifters guide debris such as gravel to the bigger evacuation holes in the lifter edges which effectively remove dirt from the machine. With two rinses using a high water level this programme cleans mops in the best possible way. Adjusting programme time and spin speed determines how much residual moisture is left in the mop.

Preset mop programmes:

### Mop 60°C

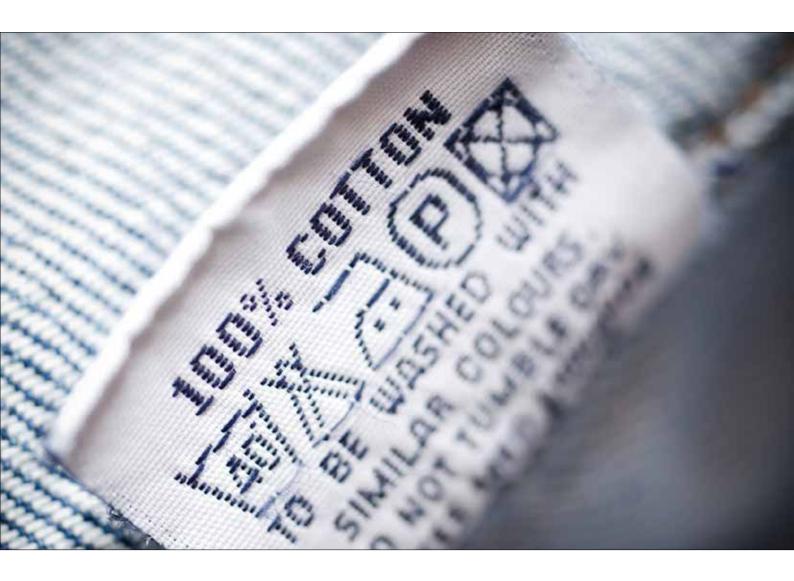
- Cold wash
- Main wash 90°C
- High water level
- Rinse
- Spin cycle
- Rinse
- Final spin

### Mop 40°C

- Cold wash
- Main wash 60°C
- High water level
- Rinse
- Spin cycle
- Rinse
- Final spin

### **Asthma and Allergy**

Our washers are recommended by both the Swedish and Norwegian Asthma and Allergy Associations and meet their stringent criteria for allergy approval. Our asthma and allergy approved washers have five unique programmes.



# **Programme Descriptions**

Pro	gramme	Temperature	Description (Follow garment washing instructions)	Prewash included	Number of rinses	Maximum spin speed (RPM)*
1	ECO 40-60	40 - 60°C	Washing cycle, which is able to clean normally soiled cotton laundry declared to be washable at 40°C or 60°C.		2	1600
2	Heavy	60°C	Heavily soiled laundry, with dirt that needs to be fully dissolved before the main wash. A prewash is used to do this.	Yes	3	1400
3	Heavy	90°C	Heavily soiled laundry, with dirt that needs to be fully dissolved before the main wash. A prewash is used to do this.	Yes	3	1400
4	White/Colour	20°C	Normally soiled laundry - whites and colours.		2	1400
5	White/Colour	40°C	Normally soiled laundry - whites and colours.		2	1400
6	White/Colour	60°C	Normally soiled laundry - whites and colours.		2	1400
7	White	90°C	Normally to heavily soiled laundry. 90°C is a good temperature for white and light-coloured cotton, such as bed linen.		3	1400
8	Super Quick wash	40°C	Fast programme for lightly soiled laundry.		2	800
9	Super Quick wash	60°C	Fast programme for lightly soiled laundry.		2	800
10	Synthetics	40°C	Synthetics, delicate blended materials and permanent press cotton. Suitable for shirts and blouses.		2	1200
11	Wool/Hand wash	30°C	Gentle programme for wool, silk and garments that should be washed by hand. This programme has a short spin.		2	800
12	Rinse		One cold rinse and a short spin cycle. Suitable for laundry that just needs to be rinsed.		1	1400
13	Drain		Use this programme when you only want to drain the water from the machine.			

<sup>\*</sup> Maximum spin speed varies with individual machines

Pro	gramme	Temperature	Description (Follow garment washing instructions)	Prewash included	Number of rinses	Maximum spin speed (RPM)*
14	Мор	60°C	A programme specially developed for cleaning mops.	Yes	3	1400
15	Мор	90°C	A programme specially developed for cleaning mops.	Yes	3	1400
16	Microfibre	40°C	A programme specially developed for cleaning microfibre fabrics.		2	1400
17	Microfibre	60°C	A programme specially developed for cleaning microfibre fabrics.		2	1400
18	Disinfection	40°C	The temperature reached during the main wash is maintained for 20 minutes. Disinfection at this temperature requires special detergent.	Yes	3	1400
19	Disinfection	60°C	The temperature reached during the main wash is maintained for 60 minutes. Disinfection at this temperature requires special detergent.	Yes	3	1400
20	Disinfection	90°C	The temperature reached during the main wash is maintained for 10 minutes. This temperature is sufficient for disinfection without special detergent.	Yes	3	1400
21	Allergy cotton	60°C	Washes normal to heavily soiled clothes that require special care, such as clothes for people with highly sensitive skin or skin allergies.		4	1400
22	Allergy cotton	90°C	Washes normal to heavily soiled clothes that require special care, such as clothes for people with highly sensitive skin or skin allergies.		4	1400
23	Allergy synthetics	40°C	Used to wash normal to heavily soiled clothes that require special care, such as clothes for people with highly sensitive skin or skin allergies.		3	1200
24	Allergy synthetics	60°C	Synthetic materials and delicate garments and fabrics - white and colours. Excellent for freshening up lightly soiled cotton garments.		3	1200
25	Drum cleaning		A programme that cleans the machine itself. Drum and detergent compartment need to be empty.		3	
26	Programme A-J		Programme slots that can be programmed for your needs.			

All washing machines and tumble dryers have the option to hide programmes from the programme selector on the TFT interface.

# **Washing Machine Water and Energy Consumption**



WMC6742P.T WMC6742V.T



WMC6763PC.S WMC6763VC.S



WMC8943VC.S WMC8943PC.S



WMC8947PI.S WMC8947VI.S

Programme	Water usage (litres)	Energy usage (kWh)	Time HH:MM									
ECO 40-60	46	1.00	02:55	46	0.90	02:55	-	-	-	-	-	-
Heavy wash 60°C	71	1.50	01:59	71	1.30	01:40	85	1.50	02:00	85	1.30	01:45
Heavy wash 90°C	71	2.50	02:40	71	2.30	02:10	85	2.50	02:34	88	2.30	01:54
White/Colour 20°C	50	0.15	00:40	50	0.14	00:40	63	0.16	00:40	63	0.14	00:40
White/Colour 40°C	50	0.50	00:49	50	0.46	00:49	63	0.48	00:49	63	0.42	00:49
White/Colour 60°C	50	1.42	00:59	50	1.30	00:59	63	1.70	00:59	63	1.40	00:59
White/Colour 90°C	31	0.72	00:59	31	0.72	00:59	35	0.44	00:59	35	0.78	00:59
White 90°C	58	2.50	01:52	58	2.30	01:28	71	2.90	01:43	71	2.70	01:03
Super quick wash 40°C	40	0.33	00:35	40	0.30	00:35	40	0.48	00:35	40	0.42	00:35
Super quick wash 60°C	48	0.73	00:40	48	0.70	00:40	48	1.40	00:40	48	1.10	00:40
Synthetic 40°C	40	0.22	00:40	40	0.19	00:40	48	0.23	00:40	48	0.17	00:37
Wool/Hand 30°C	35	0.05	00:35	35	0.05	00:35	40	0.09	00:35	40	0.07	00:34
Rinse	14	0.07	00:22	14	0.07	00:22	15	0.07	00:22	15	0.07	00:22
Spinning	-	0.06	00:17	-	0.06	00:17	-	0.06	00:17	-	0.06	00:17
Drain	-	0.01	00:01	-	0.01	00:01	-	0.00	00:01	-	0.00	00:01
Mop 60°C	76	1.30	01:49	76	1.20	01:30	90	1.60	01:52	90	1.40	01:37
Mop 90°C	76	2.40	02:30	76	2.20	02:00	90	2.60	02:28	90	2.40	01:48
Microfibre 40°C	54	0.28	00:55	54	0.26	00:55	66	0.43	00:59	66	0.37	00:56
Microfibre 60°C	62	1.10	01:34	62	0.90	01:15	74	0.90	01:19	74	0.70	01:12
Disinfection 40°C	68	0.90	01:40	68	0.80	01:35	82	1.00	01:51	82	0.90	01:48
Disinfection 60°C	76	1.60	02:45	76	1.50	02:25	90	2.00	02:52	90	1.80	02:37
Disinfection 90°C	76	2.90	02:40	76	2.70	02:20	90	3.40	03:02	90	3.20	02:24
Allergy Cotton 60°C	86	1.30	02:49	86	1.20	02:30	104	1.50	02:50	104	1.30	02:35
Allergy Cotton 90°C	86	3.00	03:30	86	2.80	03:00	104	3.00	03:24	104	2.80	02:47
Allergy Synthetic 40°C	55	0.38	01:40	55	0.35	01:40	68	0.46	01:40	68	0.40	01:37
Allergy Synthetic 60°C	63	0.87	02:05	63	0.80	01:55	76	1.03	01:55	76	0.97	01:50
Drum Cleaning	72	1.25	01:20	72	1.10	01:10	85	1.33	01:18	85	1.27	01:03

All values calculated with hot and cold water inlet. Water connections: Cold = 15°C, Hot = 55°C

# **Accessories**



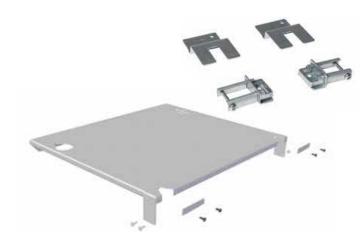
**Laundry trolley** Stainless steel with black wire netting.



**Lint box**Fits washing machines with valve. Can contain 38 litre. Stainless steel.



**Plinth**Fits washing machines and tumble dryers. Available in two sizes: 7 kg or 9 kg load. Stainless steel.



**Marine Stacking Kit**For all washers / dryers Stainless steel.

Please contact us for information on washing machines and dryers suitable for marine environments.

# **Tumble Dryers**

All our professional tumble dryers have a robust easy to use TFT display with a jog dial for programme selection and a start/stop button. The display clearly shows the chosen programme and remaining time and the programme memory automatically



remembers the last run programme including any settings, which means that for the next load all you need to do is to press start. As one of the quietest professional tumble dryers on the market it will also fit into any environment.



### **Features**

### **Drying Methods**



### Non-Stop Butterfly Drying™

Rather than the usual "reversing" drying process, which means the dryer constantly changes direction, our dryers tumble the laundry in a figure of eight. Gently, non-stop and in only one direction, without the clothes bundling. This saves wear on both the belt and the motor, providing greater durability.



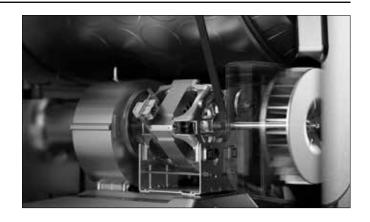


### Sensi Dry™ - No More Overdrying

Once a drying programme is selected our unique Sensi Dry<sup>TM</sup> system determines the length of drying time required. Temperature sensors make the drying result more even and more reliable than a conventional sensor (which gauges electrical resistance). The programme automatically stops when the clothes are dry.

### **Brushless Motor**

Robust brushless induction motor with one-way operation leads to longer lifetime, lower noise and faster drying.



### **Drying Systems**



### Vented

Vented tumble dryers remove moisture through a vent that can be fitted to an external wall or a hose.

Vented dryers are more economical to run than condenser dryers as they are not using energy to convert hot air to water.

### Condenser

Condenser tumble dryers remove moisture by moving hot air to a chamber where it is condensed into water and stored.

Condenser dryers can be plugged in and used straight away as they do not have an external vent. Condensing the water requires more energy than a vented dryer, thereby increasing running costs.

The condenser tumble dryers have an easy to remove condenser.

- The condenser dryer is easy to clean by rinsing with water
- The display indicates when the filter requires cleaning defaults to every 10 cycles
- Possible to adjust to 10, 20, 30 or 100

### **Water Container**

- Can contain six litres of water
- Easy to empty
- Possible to connect to auto drain (drain hose is included)
- The display indicates when the tank needs to be emptied



### **Door Concept**



- Door with double lint filter
- Hinged with a sturdy metal door hinge.
- 180° door opening angle for easy loading and unloading
- Door default right hinged but possible to re-hang to left hinged
- Durable metal locking hook

### Easy cleaning door filter

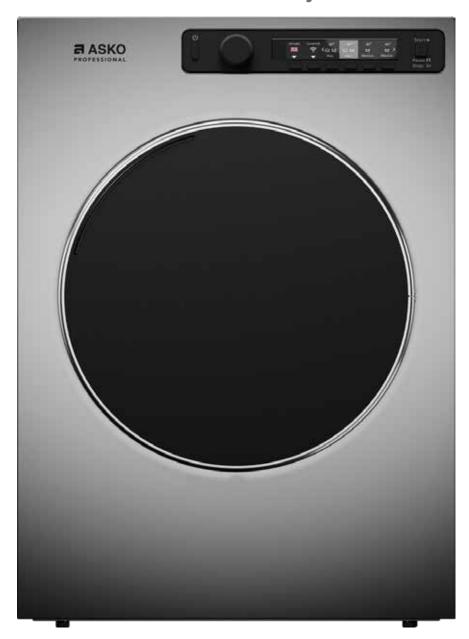
Effective lint trap that prevents lint and dust reaching the more sensitive and hard to clean condensor and fan.

- Easy to clean, just wipe off with the hand.
- Easy opening of the Door Filter.
- Bayonette and screw fixation of filter frame.
- Cleaning the lint filter is indicated on the display as a reminder.



# **Models**

# **TDC1773V.T Vented Tumble Dryer**



7 Kg Load





Butterfly Drying™





Height: 850mm Width: 595mm Depth: 654mm

# **Quick Overview**

- Load capacity: 7kg; Drum size: 117L
- Finish: Titanium effect
- 17 auto programmes
- Sensor-controlled auto programmes stop drying when clothes are dry
- TFT display and interface on local language (25 languages)
- Connection: 230V / 1ph / 16A / 50Hz / 3.3kW
- Electrical reconfiguration: Yes, 230V / 1ph / 10A / 2.25kW
- Vented dryer
- WiFi for ConnectLife: No
- Prepared for payment systems (coin, card and AIRwallet): No

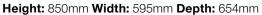
# Recommended Washing Machine



WMC6742 page 16

# **TDC1772C.T Condenser Tumble Dryer**





# **Quick Overview**

- Load capacity: 7kg; Drum size: 117L
- Finish: Titanium effect
- 17 auto programmes
- Sensor-controlled auto programmes stop drying when clothes are dry
- TFT display and interface on local language (25 languages)
- Connection: 230V / 1ph / 13A / 50Hz / 2.8kW
- Electrical reconfiguration: Yes, 230V / 1ph / 10A / 2.25kW
- Condenser dryer
- WiFi for ConnectLife: No
- Prepared for payment systems (coin, card and AlRwallet): No











Recommended Washing Machine



**WMC6742** page 16

# **TDC1773VC.S Vented Tumble Dryer**







Stainless Steel



Butterfly Drying™



Sensi Dry™



WiFi for ConnectLife



Prepared connection to external payment systems



Height: 850mm Width: 595mm Depth: 654mm

# **Quick Overview**

- Load capacity: 7kg; Drum size: 117L
- Finish: Touch Proof<sup>™</sup> Stainless steel
- 17 auto programmes
- Sensor-controlled auto programmes stop drying when clothes are dry
- TFT display and interface on local language (25 languages)
- Connection: 230V / 1ph / 16A / 50Hz / 3.3kW
- Electrical reconfiguration: Yes, 230V / 1ph / 10A / 2.25kW
- Vented dryer
- WiFi for ConnectLife: Yes
- Prepared for payment systems (coin / card and AIRwallet): Yes

### Recommended **Washing Machine**



**WMC6763** page 17

# **TDC1772CC.S** Condenser Tumble Dryer







Stainless Steel



Butterfly Drying™



Sensi Dry™



WiFi for ConnectLife



Prepared connection to external payment systems



Height: 850mm Width: 595mm Depth: 654mm

# **Quick Overview**

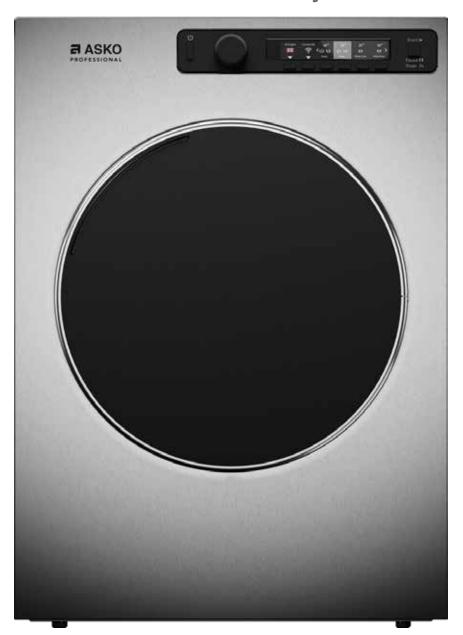
- Load capacity: 7kg; Drum size: 117L
- Finish: Touch Proof<sup>™</sup> Stainless steel
- 17 auto programmes
- Sensor-controlled auto programmes stop drying when clothes are dry
- TFT display and interface on local language (25 languages)
- Connection: 230V / 1ph / 13A / 50Hz / 2.8kW
- Electrical reconfiguration: Yes, 230V / 1ph / 10A / 2.25kW
- Condenser dryer
- WiFi for ConnectLife: Yes
- Prepared for payment systems (coin / card and AIRwallet): Yes

### Recommended **Washing Machine**



**WMC6763** page 17

# **TDC1485VI.S Vented Tumble Dryer**







**Stainless** Steel



Butterfly Drying™



Sensi Dry™



WiFi for ConnectLife



Prepared connection to external payment systems



Height: 850mm Width: 595mm Depth: 769mm

# **Quick Overview**

- Load capacity: 8kg; Drum size: 145L
- 17 auto programmes
- Sensor-controlled auto programmes stop drying when clothes are dry
- TFT display and interface on local language (25 languages)
- Connection: 400V / 3ph / 16A / 50Hz / 5.3kW
- Electrical reconfiguration: Yes, 230V / 1ph / 16A / 3.3kW
- Vented dryer
- WiFi for ConnectLife: Yes
- Prepared for payment systems (coin / card and AlRwallet): Yes

### Recommended **Washing Machine**



**WMC8943** page 18



# **Programmes**

### Twelve auto programmes

Programme	Description
Auto Extra - Normal temperature	Use this programme for non-sensitive cotton laundry. After drying, it will be completely dry and ready to be stored in the cupboard.
Auto Extra - Low temperature	Use this programme for cotton laundry. After drying, it will be completely dry and ready to be stored in the cupboard.
Auto Dry - Normal temperature	Use this programme for non-sensitive cotton laundry. After drying, it will be completely dry and ready to be stored in the cupboard.
Auto Dry - Low temperature	Use this programme for cotton laundry. After drying, it will be completely dry and ready to be stored in the cupboard.
Auto Normal - Normal temperature	Use this programme for non-sensitive cotton laundry of approximately the same thickness. After drying, it will be dry.
Auto Normal - Low temperature	Use this programme for cotton laundry of approximately the same thickness. After drying, it will be dry.
Auto Hand Iron - Normal temperature	Use this programme for cotton laundry. After drying, hand ironing is required.
Auto Hand Iron - Low temperature	Use this programme for sensitive cotton laundry. After drying, hand ironing is required.
Auto Machine Iron - Normal temperature	Use this programme for cotton laundry. After drying, machine ironing is required.
Auto Machine Iron - Low temperature	Use this programme for sensitive cotton laundry. After drying, machine ironing is required.
Mix Dry	This programme is used for synthetic or mixed fibre fabrics, such as multi-functional sport clothes. After drying, ironing is not required.
Mix Iron	This programme is used for synthetic or mixed fibre fabrics. After drying, ironing is required.

All washing machines and tumble dryers have the option to hide programmes from the programme selector on the TFT interface.

# **Energy Consumption**

# TDC1773V.T and TDC1773VC.S

Programme	Amount	Spin speed (RPM)*	Energy consumption (kWh)	Programme time (minutes)
Auto Extra - Normal temperature	Full load	1400	4.25	95
Auto Extra - Low temperature	Full load	1400	4.3	140
Auto Dry - Normal temperature	Full load	1400	3.7	80
Auto Dry - Low temperature	Full load	1400	3.8	113
Auto Normal - Normal temperature	Full load	1400	3.35	70
Auto Normai - Normai temperature	Full load	1000	4	80
Auto Normal - Low temperature	Full load	1400	3.45	103
Auto Hand Iron - Normal temperature	Full load	1400	3.1	66
Auto Hand Iron - Low temperature	Full load	1400	3.1	90
Auto Machine Ivan Neumal temperatura	Full load	1400	2.4	53
Auto Machine Iron - Normal temperature	Full load	1000	3.05	65
Auto Machine Iron - Low temperature	Full load	1400	2.35	72
Mix Dry	Partial load	1200	1.7	40
Mix Iron	Partial load	1000	1.35	30

# **Energy Consumption**

# TDC1772C.T and TDC1772CC.S

Programme	Amount	Spin speed (RPM)*	Energy consumption (kWh)	Programme time (minutes)
Auto Extra - Normal temperature	Full load	1400	4.6	155
Auto Extra - Low temperature	Full load	1400	5.5	250
Auto Dry - Normal temperature	Full load	1400	3.95	130
Auto Dry - Low temperature	Full load	1400	4.2	175
Auto Normal - Normal temperature	Full load	1400	3.65	115
Auto Normai - Normai temperature	Full load	1000	4.14	135
Auto Normal - Low temperature	Full load	1400	3.9	190
Auto Hand Iron - Normal temperature	Full load	1400	3.3	105
Auto Hand Iron - Low temperature	Full load	1400	3.5	140
Auto Machine Iron - Normal temperature	Full load	1400	2.74	95
Auto Machine Iron - Normal temperature	Full load	1000	3.3	110
Auto Machine Iron - Low temperature	Full load	1400	2.82	120
Mix Dry	Partial load	1200	1.9	75
Mix Iron	Partial load	1000	1.5	55

# **TDC1485VI.S**

Programme	Amount	Spin speed (RPM)*	Energy consumption (kWh)	Programme time (minutes)
Auto Extra - Normal temperature	Full load	1400	4.75	80
Auto Extra - Low temperature	Full load	1400	4.75	133
Auto Dry - Normal temperature	Full load	1400	4.14	70
Auto Dry - Low temperature	Full load	1400	4.15	110
Auto Normal - Normal temperature	Full load	1400	3.80	56
Auto Normai - Normai temperature	Full load	1000	4.62	68
Auto Normal - Low temperature	Full load	1400	3.75	90
Auto Hand Iron - Normal temperature	Full load	1400	3.45	53
Auto Hand Iron - Low temperature	Full load	1400	3.45	80
Auto Machine Iron - Normal temperature	Full load	1400	2.72	45
Auto Macilile Iron - Normal temperature	Full load	1000	3.40	52
Auto Machine Iron - Low temperature	Full load	1400	2.75	67
Mix Dry	Partial load	1200	1.70	30
Mix Iron	Partial load	1000	1.30	20

Spin speed refers to the speed the washing was spun at prior to entering the tumble dryer.



### **Technology and Payment**

### Administration web tool

Our adminstration web tool allows access to machine status, current states, appliance usage (by year, month or week), access usage statistics, location data, total cycle counts and much more.



### End user app

ConnectLife Laundry is user-friendly and intuitive. Your users will be up and running in no time. The application can be downloaded to their smartphone or tablet and the user can then access the laundry room from any location.



- Accessible on a computer, or on your handheld device for responsiveness on-the-go.
- Update your sets of program.



**AIRWallet - Payment System** 

AirWallet PRO (24V og 230V) 2 years warranty, AirWallet payment



**C123-2 OPL Dosing System - Auto Dosing System** OPL dosing system BASIC EVO incl. installation kit (three chemicals)



**BEAS Card - Payment System** 

C123-1 BeasCard automat f/ one unit 230 V C123-2 BeasCard automat f/ two units 230 V C123-3 BeasCard automat f/ three unit 230 V



**BEAS Coin - Payment System** 

C123-1 BeasCard automat f/ 1 unit 230 V C123-2 BeasCard automat f/ 2 units 230 V C123-3 BeasCard automat f/ 3 unit 230 V



**Token for Coin Payment System**For BEAS Payment System "coin", 100 pcs

# **Technical Specifications**

Washing Machin	es Technic	al Specificati	ons						
Product	Drain System	Style	Capacity Kg	Rpm	Total Load (kW)	Heater Element Configuration (kW)	Phasing	Programmes/ Customisable/ Fully customisable	Auto-dose relay card as standard
WMC6742P.T	Р	Titanium	7	1400	2.2	2	Single phase only	26+14+10	х
WMC6742V.T	V	Titanium	7	1400	2.2	2	Single phase only	26+14+10	х
WMC6763PC.S	Р	Stainless Steel	7	1600	3.2	3	Single or 3 phase	26+14+10	/
WMC6763VC.S	V	Stainless Steel	7	1600	3.2	3	Single or 3 phase	26+14+10	/
WMC8943PC.S	Р	Stainless Steel	9	1400	3.2	3	Single or 3 phase	26+14+10	/
WMC8943VC.S	V	Stainless Steel	9	1400	3.2	3	Single or 3 phase	26+14+10	<b>/</b>
WMC8947PI.S	Р	Stainless Steel	9	1400	7.2	7	3ph only	26+14+10	/
WMC8947VI.S	V	Stainless Steel	9	1400	7.2	7	3ph only	26+14+10	<b>✓</b>

P = Pump V = Valve

All washing machines have ECO cold and hot water connection.

Tumble Dryers Te	echnical Sp	ecifications						
Product	Drying System	Style	Capacity Kg	Total Load (kW)	Heater Element Configuration (kW)	Phasing	Programmes	Sensi D
TDC1773V.T	V	Titanium	7	3.3	3	Single	17	<b>√</b>
TDC1772C.T	С	Titanium	7	2.8	2.5	Single	17	/
TDC1773VC.S	V	Stainless Steel	7	3.3	3	Single	17	1
TDC1772CC.S	С	Stainless Steel	7	2.8	2.5	Single	17	<b>√</b>
TDC1485VI.S	V	V Stainless	nless	F 0	5	Single	17	,
1 DC 1405VI.5	V	Steel	8	5.3	5	3 phase	17	<b>/</b>

V = Vented C = Condenser

All feet are adjustable on washing machines and tumble dryers.

Active	Quattro	Steel Seal	Door Pivot	Reversible	Hinard	Anti Leak	Гоот	Child Lock	Tauch DracfTM
Drum	Construction	Door	Angle	Door	Hinged Default	System	Foam Control	Child Lock	Touch Proof™ Stainless Steel
1	1	1	180°	×	left	1	1	<b>√</b>	×
1	1	1	180°	×	left	1	1	<b>√</b>	х
1	1	1	180°	×	left	1	1	<b>√</b>	/
1	1	1	180°	×	left	1	1	<b>√</b>	/
1	1	1	180°	×	left	1	1	<b>√</b>	/
1	1	1	180°	×	left	1	1	<b>✓</b>	<b>/</b>
✓	1	1	180°	×	left	1	1	<b>√</b>	<b>/</b>
1	1	1	180°	×	left	1	1	/	<b>√</b>

Jry™	Overheat protection	Door Pivot Angle	Reversible Door	Hinged Default	Butterfly Dry™	Child Lock	Touch Proof™ Stainless Steel
	/	180°	1	right	1	1	×
	✓	180°	1	right	1	1	×
	✓	180°	1	right	1	1	<b>✓</b>
	/	180°	1	right	1	1	1
	✓	180°	1	right	1	1	/



# **ASKO Approvals**

CE

The CE marking indicates that the product is compliant with health, safety and environmental protection standards within the European Union. All **ASKO** Professional appliances have the CE marking.

IPX4

Our professional products are splash proof according to IPX4, meaning they can withstand water splashes from any direction.

RKI

Robert Koch Institute (The Public Health Institute for Germany) is a German federal government agency and research institute that is responsible for disease control and prevention. **ASKO** Professional fulfils the RKI's strict standards when it comes to timing and temperature requirements.

ISO 14001 **ASKO's** environmental management system is certified to ISO 14001, which defines guide-lines for environmental aspects such as materials, emissions and waste. A comprehensive review of the management system is done every year.

**ISO** 9001

ASKO's quality management system is certified to ISO 9001. A strong customer focus and other quality management principles ensure that customers always experience a top-quality standard, in products and services offered by ASKO.

WRAS
Approved
Product

The Water Regulations Approval Scheme is an independent UK certification body for plumbing products and materials, helping business and consumers choose compliant products that keep water safe. Approval number 2201031.



### Working together to help reduce our impact on the natural environment

We plant up to 10 trees for each laundry machine sold depending on the size of the machine

# Welcome to a Cleaner World

