



LAUNDRY EQUIPMENT

 **wascomat**
PROFESSIONAL LAUNDRY

DURABILITY, ROBUSTNESS AND TROUBLE-FREE OPERATION

It goes without saying that customers expect trouble free operation regardless of whether the machines are installed in the best maintained installations or the toughest 24h open selfservice laundry.

That's the reason why Wascomat machines are built to last 30,000 cycles. With 70 years of experience we have knowledge and skills to produce high quality machines in highly technological factories.

Not only, we have also developed intelligent software which increases the performance and extends the machine's lifetime. Wascomat machines are Built to Last!



BUILT TO LAST SINCE 1955



HIGH PERFORMANCE LINE

Wascomat laundry equipment is designed for **reliability, low water and energy consumption, long lifetime and low running costs.**

Wascomat high performance washers, dryers and ironers are the right solutions for in-house laundry operations from hotel and hospital laundry to nursing homes, long-term care facilities, salon laundry, veterinarians, restaurants, schools, prisons, firehouses, and all other business facilities that need commercial laundry equipment as well as any Laundrette business.

Wascomat washers are designed to **lower water and energy consumption,** and provide **trouble-free operation** in demanding laundry environments, year after year.

Wascomat dryers are precision-engineered for **efficiency, ease of use,** and **superior drying results.** They also feature the optimal combination of gas consumption and airflow to provide the fastest drying and lowest energy use.

Wascomat ironers suits your needs from small laundries to bigger ones. Designed to offer **maximum output and durability** while maintaining **safety and energy efficiency.**



WASHERS



DRYERS



IRONERS

WASHERS

6 KG > 120 KG

INTELLIGENT CONTROL

- > Flexible and customisable
- > Up to 35 preset programs and 15 programmable
- > Large, clear display in 18 languages with Real-time clock
- > Create new programs in your PC with the Laundry Program Manager, then transfer them to machines via USB port
- > 5 liquid detergent signals
- > Process monitoring via a central Information System

PERFECTION THROUGHOUT

An insight into the origins of washing.

Whatever your needs, Wascomat presents a wide range of products offering the perfect solution for you.

The range consists of 3 main categories: H (high spin), S (super spin), and N (normal spin).





ROBUST CONSTRUCTION FOR EXTENDED LIFETIME



Soft or solid
mounted for
different needs.



Stainless
front panel
for protection
against rust and
corrosion.



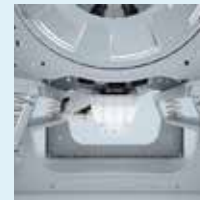
BEST-IN-CLASS DEWATERING FOR LOWER OPERATIONAL COSTS



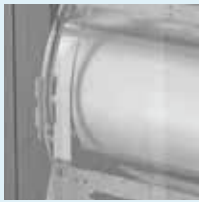
Best-in-class
drum perforation
ensures removal
of all dirt particles
for maximum
laundry care



Keeping the right
time at a high spin
extraction (G-force
450) for maximum
de-watering, thus
saving time and
energy



Drain valve
positioned and
connected directly
on the outer drum,
no "dead" space for
water, less water to
heat, less detergent
required



The machine weighs the linen
and adjusts the amount of water
and energy according to the load.
This leads to considerable
savings in case the machine
is not fully loaded.
(Available on general programs)



EASY TO USE THANKS TO THE INTELLIGENT CONTROL



Intelligent control
to manage
and monitor the
washing cycles,
easy and intuitive



USB connection
on the front for
easy access and
faster service



Optimal
ergonomic door
opening and
handle with door
lock mechanism



Manual and
automatic dosing
for connection
to any detergent
system



Flexible Control
Easy to read
graphic display on
larger models

WASHERS

Choose the solution that suits you best

H HIGH SPIN



	H7-55	H7-75	H7-105	H7-130	H7-180	H7-240
Drum volume (l)	55	75	105	130	180	240
Dry weight capacity (kg)	6	8	11	14	20	27
G-factor	530	400	400	400	400	400
Width (mm)	595	720	830	910	970	1020
Depth (mm)	681	721	757	821	947	990
Height (mm)	832	1132	1212	1340	1426	1462
Electric / Steam / Non-heated	✓ / X / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
Control system	Δ	Δ	Δ	Δ	Δ	Δ
Optional base	○	○	○	○	○	○
Optional: water hoses or steam hoses	X / ○	○	○	○	○	○
Connectivity ready	✓	✓	✓	✓	✓	✓



	H7-300	H7-400	H7-600	H7-850	H7-1100
Drum volume (l)	300	400	600	850	1100
Dry weight capacity (kg)	33	45	65	90	120
G-factor	450	350	350	350	300
Width (mm)	1020	1325	1390	1640	1640
Depth (mm)	1134	1450	1585	1635	1850
Height (mm)	1462	1975	1975	2190	2190
Electric / Steam / Non-heated	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	X / ✓ / ✓	X / ✓ / ✓
Control system	Δ	◁ ▷	◁ ▷	◁ ▷	◁ ▷
Optional base	○	X	X	X	X
Optional: water hoses or steam hoses	○	○	○	○	○
Connectivity ready	✓	X	X	X	X

● standard ○ optional ✓ available X not available ▷ ◁ flexible control Δ intelligent control

N NORMAL SPIN



	N7-75	N7-85	N7-105	N7-130	N7-180
Drum volume (l)	75	85	105	130	180
Dry weight capacity (kg)	8	9	11	14	20
G-factor	130	130	130	130	130
Width (mm)	660	720	720	720	750
Depth (mm)	681	720	697	787	915
Height (mm)	1131	1135	1217	1216	1345
Electric / Steam / Non-heated	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
Control system	Δ	Δ	Δ	Δ	Δ
Optional base	○	○	○	○	○
Optional: water hoses or steam hoses	○	○	○	○	○
Connectivity ready	✓	✓	✓	✓	✓



	N7-250	N7-330
Drum volume (l)	250	330
Dry weight capacity (kg)	25	35
G-factor	130	130
Width (mm)	830	910
Depth (mm)	1030	1115
Height (mm)	1430	1465
Electric / Steam / Non-heated	✓ / ✓ / ✓	✓ / ✓ / ✓
Control system	Δ	Δ
Optional base	○	○
Optional: water hoses or steam hoses	○	○
Connectivity ready	✓	✓

SOFT MOUNT MACHINES

Freestanding installation

SOLID MOUNT MACHINES

Need to be fixed to the floor

H HIGH SPIN

G-factor from 300 to 450 (depending on model)

N NORMAL SPIN

G-factor 130

WASHERS

Choose the solution that suits you best

S SUPER SPIN



	S7-75	S7-85	S7-105	S7-130	S7-180
Drum volume (l)	75	85	105	130	180
Dry weight capacity (kg)	8	9	11	14	20
G-factor	200	200	200	200	200
Width (mm)	660	660	720	720	750
Depth (mm)	680	725	700	790	915
Height (mm)	1135	1135	1220	1220	1345
Electric / Steam / Non-heated	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
Control system	Δ	Δ	Δ	Δ	Δ
Optional base	○	○	○	○	○
Optional: water hoses or steam hoses	○	○	○	○	○
Connectivity ready	✓	✓	✓	✓	✓



	S7-250	S7-330
Drum volume (l)	250	330
Dry weight capacity (kg)	28	35
G-factor	200	200
Width (mm)	830	910
Depth (mm)	1030	1115
Height (mm)	1430	1465
Electric / Steam / Non-heated	✓ / ✓ / ✓	✓ / ✓ / ✓
Control system	Δ	Δ
Optional base	○	○
Optional: water hoses or steam hoses	○	○
Connectivity ready	✓	✓

● standard ○ optional ✓ available ✗ not available ◀▶ flexible control Δ intelligent control



DRYERS

7 KG > 67 KG

INTELLIGENT CONTROL

- > Flexible and customisable
- > Up to 55 preset programs and 15 programmable
- > Large, clear display in up to 18 languages with Realtime clock
- > Machines can be connected to a network to monitor all operating costs and program & consumption data

QUALITY IN EVERY DETAIL

Wascomat tumble dryers are designed for quick and simple installation. Only one external connection for electricity, gas and exhaust is required.





HEAVY-DUTY CONSTRUCTION



Galvanized panels* to protect against rust and corrosion

* stainless steel as optional



Support rollers for increased drum stability and noise reduction



Robust door switch and door gasket for an impeccable seal



Extremely powerful fans for a more flexible installation



Double-sealed SKF bearings and belt drive with sturdy suspension for a longer lifetime even in difficult installations



HIGH PRODUCTIVITY WITH BEST EVAPORATION



King size lifter and reversing drum for optimal drying results



Optional residual moisture control sensors continuously measure and stop drying at a desired moisture level



Optimized drum speed for better results, shorter drying cycle and energy saving



Smart coin shop drying set up for a higher energy saving, no risk of over-drying, shrinking or damaging garments



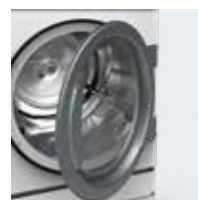
EASY TO OPERATE



Intelligent control to manage and monitor the washing cycles easily and intuitively



Easy cleaning of the large, durable and ergonomic lint filter minimizes maintenance



Optimal and ergonomic large door opening for easy loading and unloading



USB connection on the front for easy access and faster service



Optional exhaust on top for better serviceability and optimization of space

DRYERS

Choose the solution that suits you best

TUMBLE DRYERS



	D7-135	D7-190	D7-255	D7-290	D7-300S
Drum volume (l)	135	190	255	290	2 x 300
Max dry weight capacity (kg)	7.5	10.6	14.2	16.1	2 x 16.7
Width (mm)	600	721	790	713	790
Depth (mm)	845	778	965	1210	1115
Height (mm)	1050	1114	1770	1688	1940
Electric/Gas/Steam	✓/✓/×	✓/×/×	✓/✓/✓	✓/✓/✓	✓/✓/×
Energy kWh / l water evaporated* (Electric/Gas/Steam)	1.01/ 1.20/×	0.92 /×/×	1.00/1.13/1.17	0.96 / 1.06 / 1.37	0.96 / 1.03 /×
Intelligent Control	●	●	●	●	●
Residual Moisture Control	○	○	○	○	○
Reversing Drum Action	●	●	●	●	●
Connectivity ready	✓	✓	✓	✓	✓



	D7-360	D7-425S	D7-550	D7-675	D7-900	D7-1200
Drum volume (l)	360	2 x 423	550	675	900	1200
Max dry weight capacity (kg)	20	2 x 23.5	30.5	37.5	50	66.7
Width (mm)	790	868	961	961	1290	1290
Depth (mm)	1200	1325	1365	1560	1295	1485
Height (mm)	1770	2086	1869	1857	2465	2465
Electric/Gas/Steam	✓/✓/✓	×/✓/×	✓/✓/✓	✓/✓/✓	✓/✓/✓	✓/✓/✓
Energy kWh / l water evaporated* (Electric/Gas/Steam)	1.00/1.13/1.17	×/ 1.06 /×	0.98/1.06/1.22	0.98/1.07/1.26	1.2 / 1.16 / 1.91	1.17**/1.23/1.64
Intelligent Control	●	●	●	●	●	●
Residual Moisture Control	○	○	○	○	○	○
Reversing Drum Action	●	●	●	●	●	●
Connectivity ready	✓	✓	✓	✓	✓	✓

● standard ○ optional ✓ available × not available

* At rated capacity 100% cotton load at 50% initial moisture dried to 0%

** Test load 48 kg



IRONERS

DIGITAL INTERFACE

- > Unique 3 buttons digital display with 2 lanes information
- > Speed, temperature and item counter are immediately available in the screen
- > The navigation is intuitive and user friendly (Full Menu-Guided setup)
- > This interface do have a service mode to support easy maintenance and service



THE BEST TECHNOLOGY MAKES ALL THE DIFFERENCE

Safety and ergonomics are paramount to make flatwork ironing accessible to everyone. Take a closer look. Connection for electricity, gas and exhaust is required.



UNIQUELY DESIGNED NICKEL-PLATED CYLINDER PREVENTS RUST AND IMPROVES LIFETIME



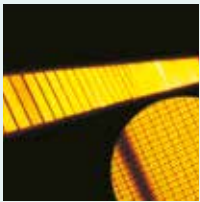
Optional stainless steel cylinder



Durable ironing belts made of Nomex® to withstand temperatures above 220°C



FAST EVAPORATION AND DELIVERY



Maintenance free patented ceramic gas burner to minimize downtimes. 20% more efficient than regular blue flame burners



Pressure roll to ensure an optimal ironing result



SAFE OPERATION



Fully encased machine for maximum workplace safety and energy saving



Finger guard protection to provide additional security for operators



Easy access to all parts for easy maintenance

IRONERS

Choose the solution that suits you best

48 DIAMETER CYLINDERS



BASIC



LF

	IW64832	IW64821LF	IW64832LF
Integrated feeder	✗	✗	✗
Integrated length folding	✗	✗	✓
Integrated cross folding and stacker	✗	✗	✗
Roll Diameter (mm-in)	479 - 19"	479 - 19"	479 - 19"
Ironing Width (mm-in)	3170 - 125"	2120 - 83"	3170 - 125"
Width (mm-in)	3835 - 151"	2785 - 110"	3835 - 151"
Depth (mm-in)	1070 - 42"	1070 - 42"	1070 - 42"
Height (mm-in)	1270 - 50"	1270 - 50"	1270 - 50"
Electric/Steam/Gas	✓ / ✓ / ✓	✓ / ✓ / ✓	✓ / ✓ / ✓
Evaporation capacity (Electric/Gas/Steam) (l/hour)	59/59/93	40/37/63	59/59/93
Ironing speed (m/mn)	1,5 - 9	1,5 - 9	1,5 - 9
Ergonomics rating	****	****	****
Feed Now *	○	○	○
Dubixium *	○	○	○
Vacuum table *	○	○	○
Antistatic bar *	○	○	○
Diamms *	○	○	○
Feed Alone *	○	○	○
CMIS card	to be orderered separatly	to be orderered separatly	to be orderered separatly

● standard ○ optional ✓ available ✗ not available

33 DIAMETER CYLINDERS



	IW63316	IW63320
Roll Diameter (mm-in)	325 - 13"	325 - 13"
Ironing Width (mm-in)	1650 - 65"	2065 - 81"
Width (mm-in)	2030 - 79 ¹⁵ / ₁₆ "	2445 - 96 ¹ / ₄ "
Depth (mm-in)	690 - 27 ³ / ₁₆ "	690 - 27 ³ / ₁₆ "
Height (mm-in)	1145 - 45 ¹ / ₁₆ "	1145 - 45 ¹ / ₁₆ "
Electric/Steam/Gas	✓ / X / ✓	✓ / X / ✓
Evaporation capacity (l/hour)	19.5	24.5
Ironing speed (m/mn)	0.5 to 5.5	0.5 to 5.5
Ironer moisture	○	○
Dubixium™ *	X	X
Automatic feeding	X	X
Automatic feeding	X	X

23 DIAMETER CYLINDERS



	IW62310	IW62314	IW62316
Roll Diameter (mm-in)	230 - 9"	230 - 9"	230 - 9"
Ironing Width (mm-in)	1000 - 39"	1400 - 55"	1650 - 64"
Width (mm-in)	1395 - 54 ¹⁵ / ₁₆ "	1795 - 70 ¹¹ / ₁₆ "	2045 - 80 ¹ / ₂ "
Depth (mm-in)	510 - 20 ¹ / ₁₆ "	510 - 20 ¹ / ₁₆ "	510 - 20 ¹ / ₁₆ "
Height (mm-in)	1025 - 40 ³ / ₈ "	1025 - 40 ³ / ₈ "	1025 - 40 ³ / ₈ "
Electric	✓	✓	✓
Evaporation capacity (l/hour)	5	6.8	8.1
Ironing speed (m/mn)	3.4	3.4	3.4

OPTIMAL EQUIPMENT SETS

Equipment Combinations Tailored to Your Daily Needs

ON PREMISE LAUNDRIES



up to **60** kg/day*



up to **100** kg/day*



up to **200** kg/day*

Complete your laundry with one of our ironers. Please contact your local sales to select the model best suited to your needs.

*Based on 8 cycles per day

SELF-SERVICE LAUNDRIES

SMALL
self-service laundry



Washers
S7-75 **2x**
S7-130 **1x**

Dryers
D7-300S **2x**



up to
30 sqm*

MEDIUM
self-service laundry



Washers
S7-75 **4x**
S7-130 **3x**
H7-180 **1x**

Dryers
D7-300S **3x**
D7-550 **1x**



up to
60 sqm*

LARGE
self-service laundry



Washers
H7-75 **9x**
H7-180 **2x**
H7-240 **1x**

Dryers
D7-300S **6x**
D7-425S **1x**
D7-550 **1x**



up to
100 sqm*

* + 1 m space needed behind each machine for servicing

CUSTOMER CARE & ACCESSORIES

Choose the solution that suits you best

BEFORE AND AFTER SALES, TRUST AN EXPERT

Listening and collaboration: these are two key words for us. Our engineers collaborate with our customers and technicians to define exactly what the features will be of an ever more reliable and easy-to-use product.

OUR COLLABORATORS ARE CONSULTANTS FIRST AND FOREMOST

Our consultants can recommend the best machine, with the most services and which best adjusts to the client's work project specifications. Our after-sales service has an extensive presence and is fast and efficient.

OUR COURSES HELP YOU DISCOVER THE FULL POTENTIAL OF OUR MACHINES

Our courses are conducted by professionals for professionals for two reasons: to provide operators with updates on laundry process techniques and more detailed information on our machines so they can produce more and consume less.



SOME ACCESSORIES TO SIMPLIFY YOUR DAILY WORK

Refer to Product Data Sheets for the complete list of accessories



Open base



Closed base



Water hoses
Steam hoses



PROFESSIONAL LAUNDRY

Our laundry equipment is built to last 30,000 cycles and we keep our promise.

Years of experience have provided us with knowledge and skills to produce high quality machines including riveted machine frames.

Not only, we have also developed intelligent software which increases the washing&drying performance and extends the machine's lifetime.

www.wascomat.com

Part of



Electrolux
Professional
Group