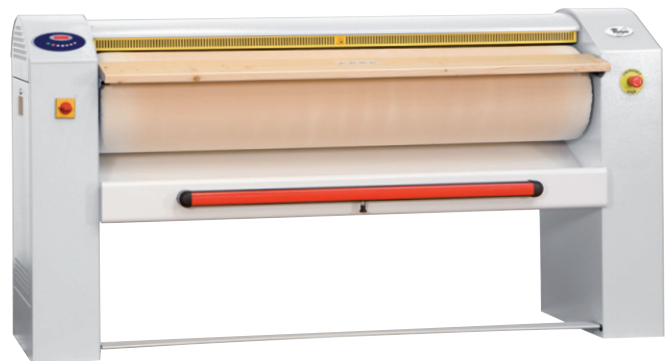
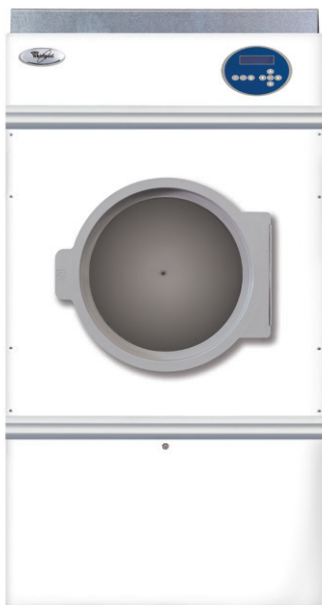


WHIRLPOOL

LAUNDRY

05/2015

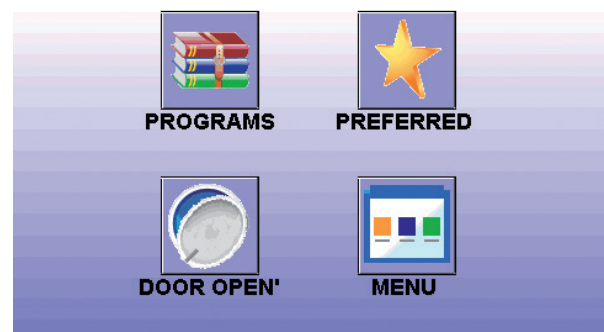


www.whirlpool-professional.com


SENSING THE DIFFERENCE

PROFESSIONAL WASHERS HIGH SPIN

The evolution of the microprocessor: a touch screen computer



The new touch-screen computer is more than just a microprocessor; it is a fully fledged computer which enables the new range of washers to suit every customer need. It is available on the HIGH SPIN washers.

EASY TO USE

The machine is totally user-friendly thanks to the intuitive icons and selectable language setting.

The user can easily select the desired application and follow the instructions displayed on the screen.

While the program is running, the screen shows all the operations in progress and also enables you to modify the parameters.

There are 2 levels of programming:

EASY PROG allows users to create their own program by answering a few simple questions. The program can be named and saved for use again later.

EXPERT PROG allows the technician to compile the program line by line and customize each program parameter.

PROGRAMS

It is possible to create, modify, name and save up to 200 programs.

Users can create their own programs with the utmost simplicity, and save or simply use them. The memory is expandable.

Users can also create a list of their 5 favorite programs.

MAINTENANCE

The washing machine is equipped with a self-diagnostic system which monitors correct machine operation.

The computer enables the technician to dialog with the inverter and to proceed with any parameter changes that may be necessary, directly from the touch-screen.

If something prevents the correct program from running, the anomaly is displayed on the screen. All the alarms displayed are stored in the memory so as to facilitate diagnosis by the technician.

The Whirlpool professional range of laundry appliances addresses the needs of small and large laundry facilities alike.

The washers, dryers and ironing equipment in the Whirlpool professional range feature the most advanced technology in the industry.

HIGH FLEXIBILITY

The variety of models, sizes, functions and technologies is capable of meeting every need and guaranteeing perfect results.

SUPERIOR QUALITY

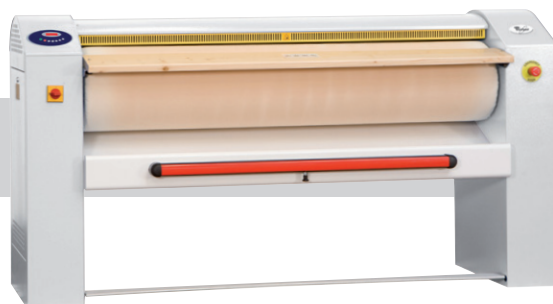
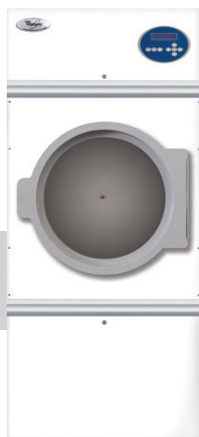
Built to last, with a reliable structure and high-quality components.

SAVINGS

With our latest generation of washers and dryers, we paid close attention to energy saving, ecology, easy maintenance and, of course, operator safety.

The range consists of:

- Heavy-duty machines, created on the same platform as our domestic appliances, but with the additional robustness and reliability necessary to cope with intensive work cycles
- Semi-professional products, tested and approved according to the Machinery Directive
- Professional washers
- Professional dryers
- Ironers



loading capacity Kg



"G" factor



external dimensions mm WxDxH



hourly production Kg/hr



number of programs



spin speed rpm



steam pressure bar



ironing speed m/min



drum diameter mm



electrical connection rating kW



boiler capacity lt



absorption capacity m³/hr



drum depth mm



voltage V



roller dimensions mm

PROFESSIONAL WASHERS HIGH SPIN

Washer 8/85 kg

ALA 021 - ALA 024 - ALA 025 - ALA 028 - ALA 029 - ALA 030 - ALA 031 - ALA 032 - ALA 033 - ALA 034



- New computer with touch-screen: easy to use with large icons
- USB connection on the front panel
- Tilted control panel: better visibility on the screen (up to 23 kg)
- Motorized closure (from ALA 025 to ALA 034)
- Stainless steel drum AISI 304
- Easy maintenance for valves and shock absorbers
- Maximum stability with the new balance system, with vertical and horizontal shock absorbers
- Half load programs to save water, energy and chemicals
- Inverter
- Emergency stop
- Easy to load
- More compact structure (14/23 kg)

CODE	heating type	(Kg)	(N)	↔	↗	G	↻	N/kW	N/V	↗↘
ALA 021	electric	8	200	535	360	300	1000	7,5	400 V tri ~ 50 Hz	720x853x1039
ALA 024	electric	11	200	535	470	300	1000	10,5	400 V tri ~ 50 Hz	720x958x1039
ALA 025	electric	14	200	700	365	316	900	11	400 V tri ~ 50 Hz	880x934x1344
ALA 028	electric	18	200	700	470	316	900	14,5	400 V tri ~ 50 Hz	880x1039x1344
ALA 029	electric	23	200	700	560	316	900	18	400 V tri ~ 50 Hz	880x1129x1344
ALA 030	electric	30	200	840	400	346	840	30	400 V tri ~ 50 Hz	1250x1265x1510
ALA 031	electric	40	200	977	535	377	830	32	400 V tri ~ 50 Hz	1250x1532x1770
ALA 032	electric	55	200	977	753	377	829	39	400 V tri ~ 50 Hz	1540x1747x1770
ALA 033	electric	70	200	1200	618	377	750	40	400 V tri ~ 50 Hz	1700x1559x2020
ALA 034	electric	85	200	1200	750	377	750	42	400 V tri ~ 50 Hz	1700x1691x2020

Washer 8/70 kg

ALA 038 - ALA 039 - ALA 040 - ALA 043 - ALA 044 - ALA 046 - ALA 047



- Timer with 6 fixed programs
- Stainless steel drum AISI 304
- Easy maintenance for valves and shock absorbers
- Emergency stop
- Easy to load
- Ground fixing needed (up to 23 kg possibility to fix machine using chemical bolts supplied; over 30 kg ground fixing by means of frame supplied)

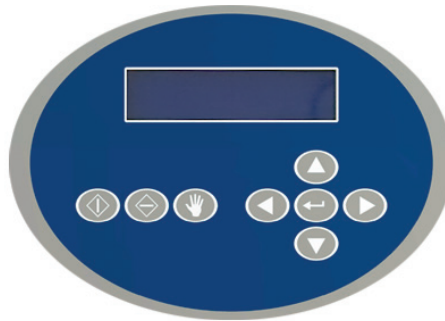
CODE	heating type	(Kg)	(N)	↔	↗	G	↻	kW	V	↗
ALA 038	electric	8	6	535	360	85	535	7,5	400 V tri ~ 50 Hz	720x850x1034
ALA 039	electric	11	6	535	470	85	535	10,5	400 V tri ~ 50 Hz	720x955x1024
ALA 040	electric	14	6	700	365	86	470	11	400 V tri ~ 50 Hz	880x931x1314
ALA 043	electric	18	6	700	470	86	470	7	400 V tri ~ 50 Hz	880x1036x1314
ALA 044	electric	23	6	700	560	86	470	17	400 V tri ~ 50 Hz	880x1126x1314
ALA 046	electric	30	6	880	523	100	450	28	400 V tri ~ 50 Hz	1098x989x1438
ALA 047	electric	70	200	1200	618	85	360	39	400 V tri ~ 50 Hz	1560x1474x1868



- New computer with touch screen: easy to use with large icons
- USB connection on the front panel
- Motorized closure
- Stainless steel drum AISI 304
- Inverter
- Emergency stop
- Easy to load
- Ground fixing needed by means of frame supplied with the machine

CODE	heating type	(Kg)	(N)	↔	↗	G	↻	kW	V	↗
ALA 047	electric	70	200	1200	618	85	360	39	400 V tri ~ 50 Hz	1560x1474x1868

PROFESSIONAL DRYERS



Fitted as standard on all tumble dryers, the new microprocessor gives you easy control of:

- Drying time
- Drying temperature
- Drum speed (DSC option)
- Suction fan speed (FSC option)
- Heating power level (option only on electric heated model)
- No-wrinkle cycle

Designed to facilitate dryer use and maintenance and to streamline costs, the new microprocessor is extremely flexible and intuitive.

EASY TO USE

With its 12 languages and intuitive symbols, the system is outstandingly simple to use.

PROGRAMS

The microprocessor can store up to 30 different programs, which can be modified by users according to their needs. Each program is named and can be retrieved whenever it is needed. This ensures excellent drying results, prevents damage to linen and saves cycle setting time.

MAINTENANCE

All alarms displayed are saved in the microprocessor memory and can be easily retrieved for servicing purposes.

Thanks to the HELP Area, instructions on solving the most common problems can be read directly on the tumble dryer display. Fast, accurate diagnosis helps to remedy machine stoppages in the shortest possible time.

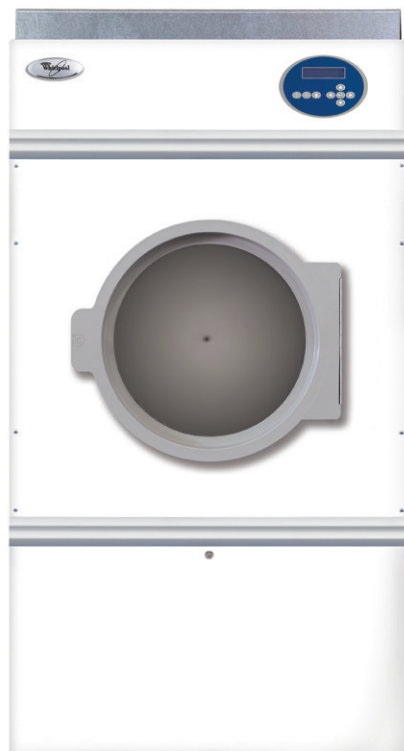
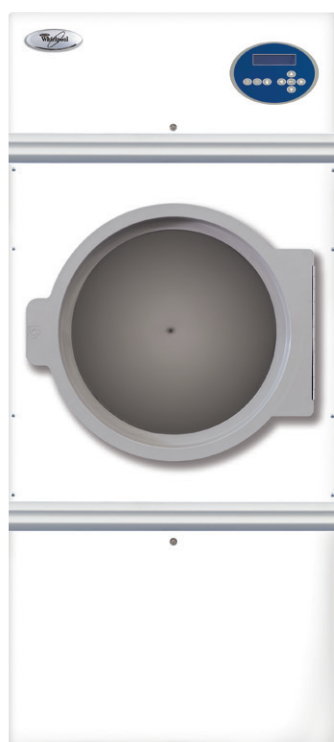
COST SAVINGS

Thanks to the Power Control function, the electric heating tumble dryer can work on different power levels, allowing the user to choose the appropriate level according to the available power. Energy consumption can be monitored on the display.

Electric loading can be controlled directly from the keypad.

Dryer 10/34 kg

ALA 007 - ALA 008 - ALA 009 - ALA 010 - ALA 011 - ALA 015 - ALA 016 - ALA 017 - ALA 018 - ALA 019



- New electronic
- Compact structure
- Stainless steel drum AISI 304
- Epoxy painted panel
- Microprocessor with 30 editable programs
- Large, easy-to-clean lint screen (when request is displayed)
- Cooling function, to avoid shocks to the linen
- High-efficiency suction system
- Energy control function
- Reversing drum
- 180° door opening
- Door-opening safety system
- Low noise level (less than 70dB)
- Also available with left opening door (on request)

Option (to be specified at the time of order):

- Drum speed control (DSC)
- Suction fan speed control (FSC)
- Power level control (PLC)

CODE	heating type	Kg	(N)	↔	↗	↻	exhaust type	kW	V	↗
ALA 007	electric	10	30	756	420	38	external	19	400 V tri ~ 50 Hz	791x707x1760
ALA 008	electric	14	30	756	585	38	external	19	400 V tri ~ 50 Hz	791x874x1760
ALA 009	electric	18	30	756	767	38	external	25	400 V tri ~ 50 Hz	840x1070x1760
ALA 010	electric	23	30	977	590	40	external	25	400 V tri ~ 50 Hz	1022x918x1852
ALA 011	electric	34	30	977	870	40	external	37	400 V tri ~ 50 Hz	1022x1188x1852

CODE	heating type	Kg	(N)	↔	↗	↻	exhaust type	kW	V	↗
ALA 015	gas	10	30	756	420	38	external	0,8	400 V tri ~ 50 Hz	791x707x1760
ALA 016	gas	14	30	756	585	38	external	0,8	400 V tri ~ 50 Hz	791x874x1760
ALA 017	gas	18	30	756	767	38	external	0,8	400 V tri ~ 50 Hz	791x1051x1760
ALA 018	gas	23	30	977	590	40	external	2	400 V tri ~ 50 Hz	1022x918x1852
ALA 019	gas	34	30	977	870	40	external	2,7	400 V tri ~ 50 Hz	1022x1188x1852

PROFESSIONAL DRYERS

Dryer 75 kg









ALA 048 - ALA 049



- New electronic
- Stainless steel drum AISI 304
- Epoxy painted panel
- Microprocessor with 30 editable programs
- Large, easy-to-clean lint screen (when request is displayed)
- Cooling function, to avoid shocks to the linen
- High-efficiency suction system
- Drum speed control included (controls the speed of the drum)
- Reversing drum (prevents the "ball" effect)
- Power level control (optional)
- 180° door opening
- Door-opening safety system
- Also available with left opening door (on request)

Option (to be specified at the time of order):

- Tilting version
- Suction fan speed control (FSC)
- Power level control (PLC)

CODE	heating type						exhaust type			
ALA 048	electric	75	30	1202	1310	40	external	93	400 V tri ~ 50 Hz	1360X1700x2262
ALA 049	gas	75	30	1202	1310	40	external	3	400 V tri ~ 50 Hz	1360x1700x2260






ADN 044



- Utility vacuum table with electronic heated board
- Built in vacuum unit controlled by foot pedal
- Built in electric steam boiler
- Water pump
- Water feed tank
- Electric steam iron
- Adjustable board temperature with a thermostat
- Pedals on both sides of the table swinging arm with suction and heated sleeve shape

Power:





boiler heater 1,45 kW, board heater 0,7 kW, iron heater 0,8 kW, vacuum motor 0,13 kW, swinging arm 0,09 kW

CODE	heating type					
ADN 044	electric	2,8	4 l	2,95	230 V ~ 50 Hz	1380x380x930

ADN 040

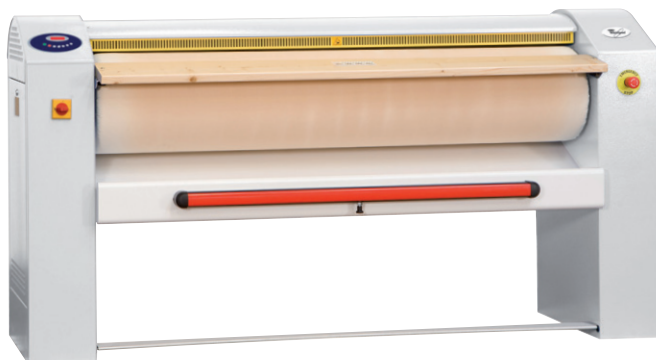


- Vacuum finishing table with electrically heated board, controlled by a thermostat
- Built-in electric steam boiler
- Automatic water feeding
- Swinging arm with suction and heated sleeve shape
- Power: boiler heater 3.9 kW, board heater 1 kW, iron heater 0,83 kW, vacuum motor 0,45 kW, swinging arm 0,09 kW
- Available 230 v 50 Hz on request
- Available 3,3 or 4,8 kW instead of 3,9 kW on request
- Water inlet 1/4"
- Boiler exhaust 3/8"
- Built-in vacuum unit controlled by foot pedal
- Water pump
- Electric steam iron
- Adjustable board temperature with a thermostat
- Pedals on both sides of the table

CODE	heating type				
ADN 040	electric	2,6	6,27	400 V tri ~ 50 Hz	1650x680x950

ELECTRIC FLATWORK IRONERS

ADN 485 - ADN 486 - ADN 487 - ADN 488 - ADN 489 - ADN 490 - ADN 491



- Mechanical safety-bar instant chest opening
- Uniform chest pressure across the length of the roller
- Uniform chest pressure over years of operation
- Adjustable chest pressure according to fabric type
- Simple and versatile microprocessor with wide display
- Possibility of setting various standard and customized programs for different temperature, speed, pressure and fabrics
- Inverter
- Durable padding
- 3-layer rollers
- Best results with 20% residual humidity

CODE	heating type								
ADN 485	electric	1000	250	25	1 - 10	-	4,5	400 V tri ~ 50 Hz	1072x1512x716
ADN 486	electric	1250	250	30	1 - 10	-	5,4	400 V tri ~ 50 Hz	1072x1763x719
ADN 487	electric	1500	250	35	1 - 10	-	7,5	400 V tri ~ 50 Hz	1072x2013x719
ADN 488	electric	1500	250	35	1 - 10	200	7,5	400 V tri ~ 50 Hz	1072x2013x719
ADN 489	electric	1500	330	40	1 - 10	200	7,5	400 V tri ~ 50 Hz	1143x2013x719
ADN 490	electric	1750	330	50	1 - 10	200	10,5	400 V tri ~ 50 Hz	1143x2263x719
ADN 491	electric	2000	330	60	1 - 10	200	13,5	400 V tri ~ 50 Hz	1143x2513x719

A range of drying flatwork ironers is available on request

[illegible]

NOTE

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Due to printing limitations the colour of appliances illustrated herein cannot be guaranteed accurate, and should be used for guidance only.

If particular features, colours or measurements as important to you please check with your Whirlpool dealer before purchase.