Whirlpool

SENSING THE DIFFERENCE

COMMERCIAL

CATALOGUE 2016

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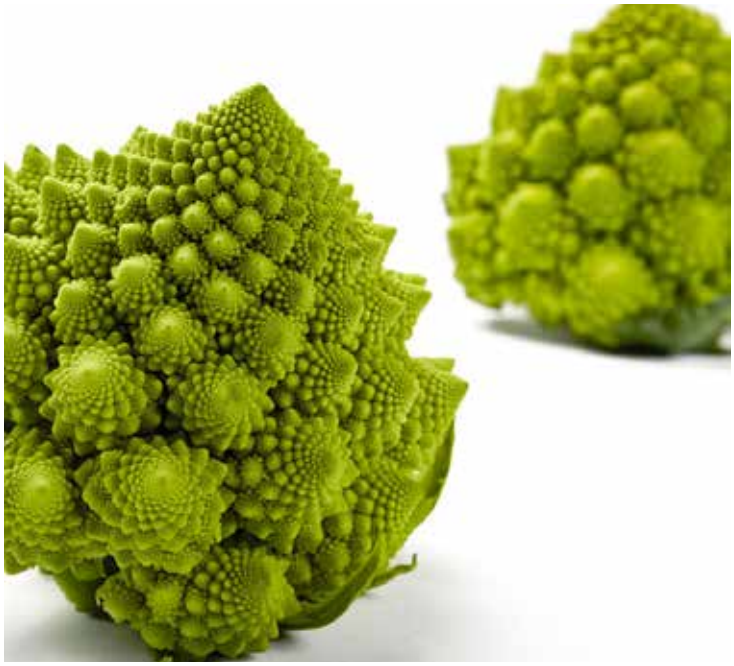
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The Whirlpool world of commercial products.

Whirlpool's commercial products offer the perfect combination of practicality, design and quality, plus the versatility of a compact footprint where space is at a premium. With a wide range of different models offering different features and capabilities, whatever your needs are, we've got them covered.

Ideal for snack bars, pubs, kiosks and small restaurants.

The range consists of:

- Commercial Laundry Washers and Dryers
- Commercial Refrigeration: Support Cabinets and Ice Makers
- Glasswashers and Dishwashers
- Support Ovens and Microwaves


Whirlpool
Whirlpool

Washer and Dryer
features.

Commercial Laundry

Whirlpool commercial washers and dryers have been engineered for reliability and durability, so they can stand up to the toughest environments. These high-quality appliances come with a range of drum sizes, from 8 to 12 kg.





Washers.

These rugged products are designed for long-term, frequent use. They feature a simple user interface with symbols to help you select the right washing programme, and a dedicated range of special programmes for items such as mops and work clothing.

Dryers.

Like our washers, our matching dryers are rugged appliances built with special components, such as the double filter pictured above. They're easy to operate, and make maximum use

Front Loader Washer

AWG1212/PRO



- **12 kg**
- Electronic control
- LED display
- Drum Material: Stainless Steel
- Bleach Dispenser
- Fabric Softener Dispenser
- Detergent Dispenser: Drawer
- Extra Rinse Switch
- Lock
- Delay start function
- Complies with EU MACHINERY DIRECTIVE (2006/42/EC)



CODE	heating type	kg	N				kW	V	
AWG1212/PRO	Electric	12	9	550	379	1200	2.1	220-240 V ~ 50 Hz	813x 686x 1010

Front Loader Washer

AWG912/PRO



- **9 kg**
- 1200 rpm
- 10 programmes
- 6TH SENSE technology
- **Precision**Dose™
- **ZEN**Technology™
- **Soft**Move™
- Electronic control
- Full aquastop system
- Delay start function
- Sound power level <70 dB (A)
- Complies with EU MACHINERY DIRECTIVE (2006/42/EC)

CODE	heating type	kg	N			G		kW	V	
AWG912/PRO	Electric	9	10	490	336	395	1200	1.9	230 V ~ 50 Hz	595 x 640 x 850

Front Loader Washer

AWG812/PRO



- **8 kg**
- 1200 rpm
- 10 programmes
- 6TH SENSE technology
- **Precision**Dose™
- **Fresh**Care™
- Electronic control
- Full aquastop system
- Delay start function
- Sound power level <70 dB (A)
- Complies with EU MACHINERY DIRECTIVE (2006/42/EC)

CODE	heating type	kg	N			G		kW	V	
AWG812/PRO	Electric	8	10	490	307	395	1200	1.9	230 V ~ 50 Hz	595x 640x 850

9 Front Loader Dryer

AWZ9CD/PRO



- **9 kg**
- Condensing Dryer
- 10 programmes
- 6TH SENSE technology
- **Soft**Move™
- **Steam**Care™
- Electronic control
- Humidity sensor
- Delay start function
- Sound power level <70 dB (A)
- Complies with EU MACHINERY DIRECTIVE (2006/42/EC)

CODE	heating type	technology	kg	N				kW	V	
AWZ 9CD/PRO	Electric	Condensing	9	10	576	452	54	2.3	230 V ~ 50 Hz	596x659x845

8 Front Loader Dryer

AWZ8CD/PRO



- **8 kg**
- Condensing Dryer
- 10 programmes
- 6TH SENSE technology
- **Soft**Move™
- **Steam**Care™
- Electronic control
- Humidity sensor
- Delay start function
- Sound power level <70 dB (A)
- Complies with EU MACHINERY DIRECTIVE (2006/42/EC)

CODE	heating type	technology	kg	N				kW	V	
AWZ 8CD/PRO	Electric	Condensing	8	10	576	452	54	2.3	230 V ~ 50 Hz	596x659x845

Front Loader Dryer

3LCED9100WQ



- **9 kg**
- Electronic control
- Robust and reliable
- Electric
- Time savings: 45 minutes per cycle
- Easy to use: 3 programmes
- Extra-large door
- Door opening angle 135°
- Backsplash
- White powder-coated drum (gentler on clothes)
- Speed increaser
- External exhaust type
- Complies with EU MACHINERY DIRECTIVE (2006/42/EC)

CODE	heating type	technology	kg	N				kW	V	
3LCED9100WQ	Electric	air-vented	9	3	667	600	49	4.6	230 V ~ 50 Hz	686x 734x997

Front Loader Dryer

AWZ 8000/PRO



- **8 kg**
- Air-vented dryer
- 8 programmes
- 6TH SENSE technology
- Electronic control
- Reverse tumble
- Humidity sensor
- Delay start function
- Sound power level <70 dB (A)
- Complies with EU MACHINERY DIRECTIVE (2006/42/EC)

CODE	heating type	technology	kg	N				kW	V	
AWZ 8000/PRO	Electric	air-vented	8	8	576	452	54	2.9	230 V ~ 50 Hz	595x600x850

Top Loader Washer



3LWTW550YW

- **10.5 kg**
- 6TH SENSE technology
- Agitator type: Smart Agitator
- Drum Material: Stainless Steel
- Bleach Dispenser: Dump Bleach
- Fabric Softener Dispenser: Timed Flush-Drawer
- Detergent Dispenser: Drawer
- Top: Metal, Extra Wide Opening
- Extra Rinse Switch: On/Off
- Fabric Softener Switch: On/Off
- Complies with EU MACHINERY DIRECTIVE (2006/42/EC)

CODE	heating type	kg	N				kW	V	
3LWTW550YW	-	10.5	11	420	420	800	2	220-240 V ~ 50 Hz	685x650x1080

Top Loader Dryer



3LWED5500YW

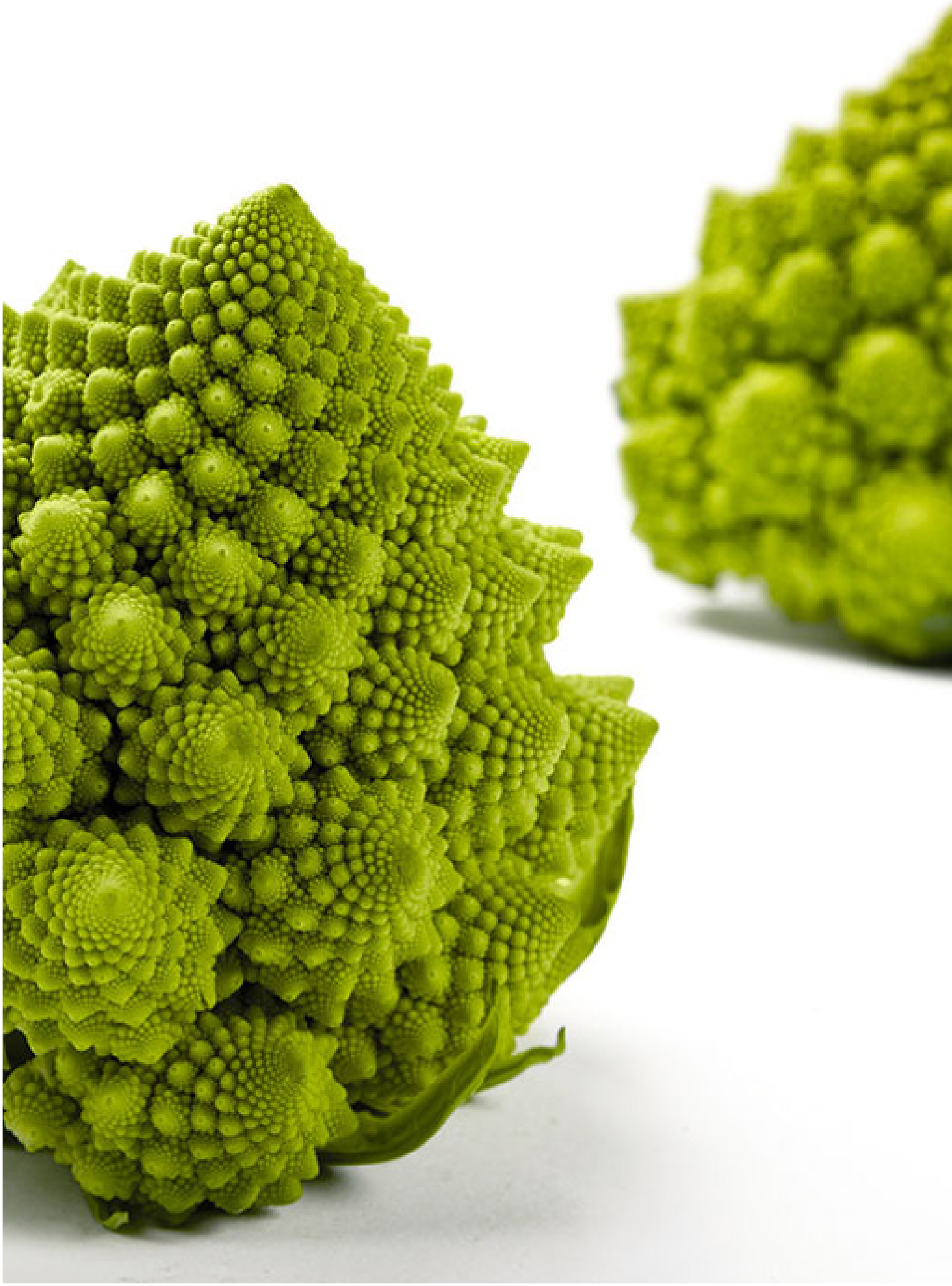
- **10.5 kg**
- 6TH SENSE technology
- Top: Painted
- Dryer Temperatures: 4
- Drying System: AccuDry
- Drying Time, Minutes: 70
- Wrinkle Shield: On/Off 90
- Control Type: Rotary Electronic
- Console Colour: Satin Chrome
- External exhaust type
- Complies with EU MACHINERY DIRECTIVE (2006/42/EC)

CODE	heating type	kg	N				kW	V	
3LWED5500YW	Electric	10.5	10	500	600	48	4.6	220-240 V ~ 50 Hz	786x706x1090

TECHNICAL SPECIFICATIONS

LAUNDRY				
				
12NC	859212201010	859212301010	853795965000	851700901000
Comm.Code	AWG812/PRO	AWG912/PRO	3LWTW5550YW	AWG1212/PRO
Short_Description	Front Loader Washer Commercial 8 kg	Front Loader Washer Commercial 9 kg	Top Loader Washer Commercial 10.5 kg	Front Loader Washer Commercial 12 kg
Brand	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL
EANCode	8003437262098	8003437262098	8003437985898	8003437218392
Width	595	595	1080	813
Depth	640	640	650	686
Height	850	850	685	1010
Width_Packed	670	670	687	885
Depth_Packed	640	640	737	760
Height_Packed	880	880	1162	1090
Net_Weight	84 kg	85kg	75 kg	87 kg
Gross_Weight	85 kg	86 kg	80 kg	94 kg
Electrical_Connection	1.9 kW	1.9 kW	0.9 kW	2.10 kW
Voltage_Professional	230 single-phase	230 single-phase	230 single-phase	230 single-phase
Frequency_Professional	50	50	50	50
Coin-token	No	No	No	No
Drain pump	Yes	Yes	Yes	Yes
Drum depth (mm)	307 mm	336 mm	NULL	379
Drum diameter (mm)	490 mm	490mm	NULL	555 mm
Drum material	Stainless steel	Stainless steel	Stainless steel	Stainless steel
G Factor	394	394	NULL	463
Heating type	Electric	Electric	No Heating	Electric
High spin speed (rpm)	1200 rpm	1200 rpm	800 rpm	1200 rpm
Load capacity (kg)	8 kg	9 kg	10.5 kg	12 kg
Low spin speed (rpm)	400 rpm	400 rpm	0 rpm	400 rpm
Spin	High	High	High	High
Type of control	Electronic	Electronic	Electromechanical	Electronic
Voltage on request (V)	230 single-phase	230 single-phase	No	220V~240V
Water consumption (L)	108	115	-	60
Number of programmes	10	10	11	9

DRYER					
					
NC12	857580000110	857500201050	857500101050	854405101000	853795465000
CommCode	AWZ 8000/PRO	AWZ 8CD/PRO	AWZ9CD/ PRO	3LCED9100WQ	3LWED5500YW
Short_Description	8 KG Commercial Ventilated Dryer	8 KG Commercial Condensing Dryer	9 KG Commercial Condensing Dryer	9 KG Commercial Ventilated Dryer	10.5KG Commercial Ventilated Dryer
Brand	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL
EANCode	8003437468971	8003437474446	8003437474422	8003437972119	8003437985843
Width	600	596	596	686	789
Depth	596	659	659	734	706
Height	855	845	845	997	1090
Width_Packed	640	640	640	736	728
Depth_Packed	660	675	675	788	794
Height_Packed	880	875	875	1020	1142
Product_Volume	NULL			NULL	NULL
Net_Weight	40 kg	40kg	40kg	60 kg	50kg
Gross_Weight	42 kg	42kg	42kg	65 kg	55 kg
Electrical_Connection	2.90 kW	2.3 kW	2.3 kW	4.60 kW	5 kW
Voltage_Professional	230 single-phase	230 single-phase	230 single-phase	230 single-phase	230 single-phase
Frequency_Professional	50	50	50	50	50
Coin-token	No	No	No	No	No
Drum depth (mm)	452 mm	455 mm	455 mm	600 mm	600 mm
Drum diameter (mm)	576 mm	580 mm	580 mm	667 mm	500 mm
Drum material	Stainless steel	Stainless steel	Stainless steel	Powder-coated	Stainless steel
Exhaust type	External	External	External	External	External
Heating type	Electric	Electric	Electric	Electric	Electric
Load capacity (kg)	8 kg	8 kg	9 kg	9 kg	10.5 kg
Type of control	Electronic	Electronic	Electronic	Electronic	Electromechanical
Number of programmes	8	10	10	3	10



Cooling features.

Whirlpool offers a wide range of commercial refrigeration systems, so whether you need a storage fridge, a glass door fridge or a freezer, we have the right solution for you.





6TH SENSE

With 6th Sense technology, you're guaranteed the right core temperature at all times, without running up big electricity bills, however intensive your usage.

Durability

All the components of our refrigeration systems, from the door hinges to the gaskets to the shelves, are built to last.

ADN 202/2



- Certified for commercial use
- Optimum performance-to-price ratio
- Mechanical control
- Automatic defrost
- Ventilated
- Max ambient temperature 32°C
- LED internal light (except ADN221/2)
- Fluorescent light (ADN221/2 only)
- Automatic water evaporation system
- Gas type: R600a
- HCFC and CFC free
- Robust handle
- Reversible door (ADN221/2 only)
- Door lock
- Adjustable feet
- ADN 202/2, ADN 203/2, ADN 230/2 with analogue thermometer
- Grid dimensions 525x360 mm (except ADN221/2)
- Grid dimensions 488x490 mm (ADN221/2 only)
- Perfect for kiosks, pubs and small restaurants

CODE	Colour	L		I					kW	V	
ADN 202/2	○	290	1	1	0°C +10°C	10	5	R600a	0.1	220-240V ~ 50Hz	595x630x1875
ADN 200/2	○	290	1	1	0°C +10°C	10	5	R600a	0.1	220-240V ~ 50Hz	595x630x1875

ADN 203/2



- Certified for commercial use
- Optimum performance-to-price ratio
- Mechanical control
- Automatic defrost
- Ventilated
- Max ambient temperature 32°C
- LED internal light (except ADN221/2)
- Fluorescent light (ADN221/2 only)
- Automatic water evaporation system
- Gas type: R600a
- HCFC and CFC free
- Robust handle
- Reversible door (ADN221/2 only)
- Door lock
- Adjustable feet
- ADN 202/2, ADN 203/2, ADN 230/2 with analogue thermometer
- Grid dimensions 525x360 mm (except ADN221/2)
- Grid dimensions 488x490 mm (ADN221/2 only)
- Perfect for kiosks, pubs and small restaurants

CODE	Colour	L		I					kW	V	
ADN 203/2	○	350	1	1	0°C +10°C	12	6	R600a	0.1	220-240V ~ 50Hz	595x630x1875
ADN 201/2	○	350	1	1	0°C +10°C	12	6	R600a	0.23	230 V ~ 50 Hz	600x600x1730

ADN 221/2



- Certified for commercial use
- Optimum performance-to-price ratio
- Mechanical control
- Automatic defrost
- Ventilated
- Max ambient temperature 32°C
- LED internal light (except ADN221/2)
- Fluorescent light (ADN221/2 only)
- Automatic water evaporation system
- Gas type: R600a
- HCFC and CFC free
- Robust handle
- Reversible door (ADN221/2 only)
- Door lock
- Adjustable feet
- ADN 202/2, ADN 203/2, ADN 230/2 with analogue thermometer
- Grid dimensions 525x360 mm (except ADN221/2)
- Grid dimensions 488x490 mm (ADN221/2 only)
- Perfect for kiosks, pubs and small restaurants

CODE	Colour	L		I					kW	V	
ADN 221/2	○	480	1	1	+2°C +14°C	–	5	R600a	0.25	230 V ~ 50 Hz	600x685x2025

ADN 230/2



- Certified for commercial use
- Optimum performance-to-price ratio
- Mechanical control
- Automatic defrost
- Ventilated
- Max ambient temperature 32°C
- LED internal light (except ADN221/2)
- Fluorescent light (ADN221/2 only)
- Automatic water evaporation system
- Gas type: R600a
- HCFC and CFC free
- Robust handle
- Reversible door (ADN221/2 only)
- Door lock
- Adjustable feet
- ADN 202/2, ADN 203/2, ADN 230/2 with analogue thermometer
- Grid dimensions 525x360 mm (except ADN221/2)
- Grid dimensions 488x490 mm (ADN221/2 only)
- Perfect for kiosks, pubs and small restaurants

CODE	Colour	L		I					kW	V	
ADN 230/2	○	350	1	2	0°C +10°C	12	6	R600a	0.23	230 V ~ 50 Hz	760x710x1750

Ventilated Refrigerator

ACO 060



- Certified for commercial use
- Optimum performance-to-price ratio
- Max ambient temperature 35°C
- Low noise level
- Patented smooth opening system
- Electronic control type with 6th Sense Technology
- Digital display
- Intelligent defrost
- Automatic water evaporation system
- Antibacterial filter (ACO 060 only)
- High-efficiency compressor
- Gas type: R600a
- HCFC and CFC free
- Robust handle
- Reversible door
- Adjustable feet
- Perfect for kiosks, pubs, small restaurants and B&Bs

CODE	Colour	L							kW	V	
ACO 060	○	371	1	1	+2°C +8°C	6	14	R600a	0.1	220-240V ~ 50Hz	595x630x1875

Full no-frost freezer

ACO 070



- Certified for commercial use
- Optimum performance-to-price ratio
- Max ambient temperature 43°C
- Low noise level
- Patented smooth opening system
- Electronic control type with 6th Sense Technology
- Digital display
- Intelligent defrost
- Automatic water evaporation system
- Antibacterial filter (ACO 060 only)
- High-efficiency compressor
- Gas type: R600a
- HCFC and CFC free
- Robust handle
- Reversible door
- Adjustable feet
- Perfect for kiosks, pubs, small restaurants and B&Bs

CODE	Colour	L							kW	V	
ACO 070	○	290	1	1	-24°C -18°C	6	6	R600a	0.15	220-240V ~ 50Hz	760x710x1750

ACO 450



- Certified for commercial use
- Optimum performance-to-price ratio
- Low noise level
- Electronic control type with 6th SENSE Technology
- Digital display
- High-efficiency compressor
- Gas type: R600a
- HCFC and CFC free
- Robust handle
- Adjustable feet
- Turbofrost
- 4 baskets
- Perfect for kiosks, pubs, small restaurants and B&Bs

CODE	Colour	L		I			kW	V	
ACO 450	○	450	1	1	-24°C -18°C	R600a	0.10	230 V ~ 50 Hz	1437x749x962

TECHNICAL SPECIFICATIONS

FRIDGES & FREEZERS					
					
12NC	850606001000	850607001000	854420001020	854420101020	
CommCode	ACO 060	ACO 070	ADN 200/2	ADN 201/2	
Short_Description	Commercial ventilated refrigerator	Commercial Full No-Frost Freezer	Glass door refrigerator, 290 litres, 1 door	Glass door refrigerator, 350 litres, 1 door	
Brand	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	
EANCode	8003437899829	8003437899836	8003437961564	8003437961489	
Width	595	760	600	600	
Depth	630	710	600	600	
Height	1875	1750	1450	1730	
Width_Packed	640	810	620	620	
Depth_Packed	705	750	630	630	
Height_Packed	1940	1810	1510	1790	
Net_Weight	62 kg	77 kg	58 kg	67 kg	
Gross_Weight	64 kg	79 kg	62 kg	72 kg	
Electrical_Connection	0.1 kW	0.15 kW	0.20 kW	0.23 kW	
Voltage_Professional	230 single-phase	230 single-phase	230 single-phase	230 single-phase	
Frequency_Professional (Hz)	50	50	50	50	
Cell temperature (°C)	+2°C +8°C	-24°C -18°C	0°C +10°C	0°C +10°C	
Number of cells	1	1	1	1	
Number of controls	1	1	1	1	
Defrost type	Auto	Auto	Auto	Auto	
Depth with door open (mm)	1300	1340	1160	1160	
Digital display	Yes	Yes	No	No	
Door frame material for glass doors cabinets	White anticorrosion treated steel sheet	White anticorrosion treated steel sheet	PVC White	PVC White	
Door lock	No	No	Yes	Yes	
Door material	White anticorrosion treated steel sheet	White anticorrosion treated steel sheet	Double Panel Glass door	Double Panel Glass door	
Doors number	1	1	1	1	
Feet height adjustability (mm)	50	50	50	50	
Feet material	Plastic	Plastic	Plastic	Plastic	
Gas type	R404a	R404a	R600a	R600a	
Number of grids included	6	6	5	6	
Grid material	Plastic-coated	Plastic-coated	Plastic-coated with inox§ painting	Plastic coated with inox painting	
Grid support material	Stainless steel	Stainless steel	Stainless steel	Stainless steel	
Number of grid supports	12	6	10	12	
Gross capacity (L)	371	290	290	350	
HCFC and CFC free	Yes	Yes	Yes	Yes	
Humidity control	Yes	Yes	No	No	
Internal light	Yes	Yes	Yes LED	Yes LED	
Max ambient temperature (°C)	35°C	43 °C	32 °C	32 °C	
Min ambient temperature (°C)	10°C	10°C	10°C	10°C	
Reversible door	Yes	Yes	Yes	Yes	
Self-closing doors	No	No	No	No	
Control type	Electronic	Electronic	Mechanical	Mechanical	
Ventilated models	Yes	Yes	Yes	Yes	
Water evaporation system	Automatic	Automatic	Automatic	Automatic	
Current (A)	1	1.2	10	10	

					
	854420201020	854420301020	854422101020	854423001020	854909715010
	ADN 202/2	ADN 203/2	ADN221/2	ADN 230/2	ACO 450
	Glass door refrigerator, 290 litres, 1 door	Glass door refrigerator, 350 litres, 1 door	Glass door refrigerator, 480 litres, 1 door	Glass door refrigerator, 350 litres, 2 doors	Commercial chest freezer, 450 litres
	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL
	8003437961601	8003437961502	8003437961434	8003437961557	8003437166501
	600	600	600	600	962
	600	600	685	600	749
	1450	1730	2025	1730	1437
	620	620	650	620	962
	630	630	760	630	749
	1510	1790	2070	1790	1437
	58 kg	67 kg	90 kg	67 kg	50
	62 kg	72 kg	98kg	72 kg	52
	0.20 kW	0.23 kW	0.25 kW	0.23 kW	0.1 kW
	230 single-phase	230 single-phase	230 single-phase	230 single-phase	230 single-phase
	50	50	50	50	50
	0°C +10°C	0°C +10°C	+2°C +14°C	0°C +10°C	-18°C; -24°C
	1	1	1	1	1
	1	1	No	1	1
	Auto	Auto	Auto	Auto	Turbofrost
	1160	1160	1.250 mm	1160	1160
	No	No	No	No	No
	PVC White	PVC White	Aluminium	PVC White	White anticorrosion treated steel sheet
	Yes	Yes	Yes	No	Yes
	Double Panel Glass door	Double Panel Glass door	Double Panel Glass door	Double Panel Glass door	White anticorrosion treated steel sheet
	1	1	1	2	1
	50	50	15	50	No
	Plastic	Plastic	Plastic	Plastic	Plastic
	R600a	R600a	R600a	R600a	No
	5	6	5	6	4
	Plastic coated with inox painting	Plastic coated with inox painting	Plastic-coated	Plastic-coated	No
	Stainless steel	Stainless steel	Plastic	Stainless steel	No
	10	12	4	12	No
	290	350	480	350	450
	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No
	Yes LED	Yes LED	Yes	Yes LED	Yes
	32 °C	32 °C	30 °C	32 °C	40°C
	10°C	10°C	10°C	10°C	10°C
	Yes	Yes	No	Yes	No
	No	No	No	No	No
	Mechanical	Mechanical	Mechanical	Mechanical	Electronic
	Yes	Yes	Yes	Yes	No
	Automatic	Automatic	Automatic	Automatic	Manual
	10	10	10	10	1



Ice Maker features.

In professional kitchens and pubs, reliable, high-quality refrigeration systems are a must. Whatever you need, from a finger ice cube maker to a compact square ice cube maker, the Whirlpool commercial range complies with the most stringent European safety and hygiene regulations, for use in the most demanding professional environments.



30 years of success.

Our product range has been meeting the needs of customers for over 30 years!



Faster.

Our ice makers produce clear, cubed ice in just 15 minutes

AGB 022



- AISI 304 stainless steel both inside and out
- Ice shape: cube
- Air-condensed
- Static evaporator
- Hot gas defroster
- Roll bond system
- Cycle length: 15'

CODE		kg	Ice shape	Condenser type	System		kW	V	
AGB 022	24	10	cube	air	Roll bond	R134a	0.21	230 V ~ 50-60Hz	555x535x590

AGB 024



- AISI 304 stainless steel both inside and out
- Ice shape: cube
- Air-condensed
- Static evaporator
- Hot gas defroster
- Roll bond system
- Cycle length: 15'

CODE		kg	Ice shape	Condenser type	System		kW	V	
AGB 024	40	20	cube	air	Roll bond	R134a	0.34	230 V ~ 50-60Hz	556x535x850

ICE MAKER				
				
12 NC	851202201050	851202215070	851202401070	851202415090
Comm Code	AGB 022	AGB 022	AGB 024	AGB 024
ShortDescription	Ice maker, 24 kg of ice in 24 hrs	Ice maker, 24 kg of ice in 24 hrs UK	Ice maker, 40 kg of ice in 24 hrs	Ice maker, 40 kg of ice in 24 hrs UK
Brand	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL
EANCode	8003437155758	8003437155758	8003437155925	8003437155918
Width	555	555	556	556
Depth	535	535	535	535
Height	590	850	850	590
Width Packed	630	630	630	630
Depth Packed	640	640	630	630
Height Packed	640	640	920	920
Net Weight	38 kg	38 kg	45 kg	45 kg
Gross Weight	39 kg	39 kg	46 kg	46 kg
Electrical Connection	0.21 kW	0.21 kW	0.34 kW	0.34 kW
Voltage	230 single-phase	230 single-phase	230 single-phase	230 single-phase
Frequency Hz	50	50	50	50
Condenser type	Air	Air	Air	Air
Defrost type	Hot gas	Hot gas	Hot gas	Hot gas
Evaporator	Static	Static	Static	Static
Gas type	R134a	R134a	R134a	R134a
Ice production (kg/24 hrs)	24	24	40	40
Ice shape	Cube	Cube	Cube	Cube
Ice storage capacity (kg)	10 kg	10 kg	20 kg	20 kg
Material	Stainless steel, AISI 304	Stainless steel, AISI 304	Stainless steel, AISI 304	Stainless steel, AISI 304
Storage area material	Polyethylene	Polyethylene	Polyethylene	Polyethylene
System	Roll bond	Roll bond	Roll bond	Roll bond
Ice thickness (mm)	29x29x15	29x29x15	29x29x15	29x29x15
Plug	Schuko	UK plug	Schuko	UK plug



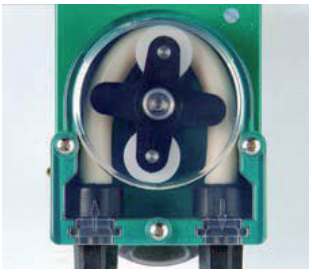
Glass Washer and Dishwasher features.

Glass Washers and Dishwashers.

Whirlpool offers a variety of dishwashing appliances that combine state-of-the-art technology with the highest quality and safety standards. The Whirlpool professional range includes top-class glasswashers and front-loading undercounter models. All Whirlpool professional dishwashing equipment offers outstanding performance.



Thanks to the unique design of the tank, which is completely moulded with rounded corners and basket supports, you benefit from unrivalled hygiene.



Peristaltic pumps ensure correct metering of detergent and rinse aid



Innovative washing pump for glasswashers, mounted directly in the tank without hoses.

The auto-drain function with cooling fan increases washing capacity, saves energy and reduces noise to less than 48 dBA.



Required water supply temperature: 55° C. Required water supply pressure: 200-400 kPa. Water hardness: min. 7 max. 12° F *

We recommend the use of a water softener for values above 12° F

ADI 079



- Automatic hot water rinse
- Equipment: 2 glass baskets, 1 teaspoon rack, 1 rack for 15 saucers
- **Also available with Detergent Pump ADI 078**
- **Also available with Integral Drain Pump ADI 081**
- **Also available with Detergent Pump and Integral Drain Pump ADI 080**

CODE				L		kW	P	kW		N		V	P	
ADI 079	350x350	210	11	2.7	1.6	2.6	0.17	2.8	420x470x585	1	120	230 V ~ 50 Hz	NO	2

ADI 071



- Automatic hot water rinse or manual cold rinse
- Equipment: 2 glass baskets, 1 teaspoon rack, 1 rack for 15 saucers
- **Also available with Integral Drain Pump ADI 072**
- **Also available with Detergent Pump ADI 088**

CODE				L		kW	P	kW		N		V	P	
ADI 071	350x350	230	11	2.7	1.6	2.6	0.3	2.9	420x470x635	1	120	230 V ~ 50 Hz	NO	2

ADI 082



- Automatic hot water rinse
- Equipment: 2 glass baskets, 1 teaspoon rack, 1 rack for 15 saucers
- **Also available with Drain Pump ADI 083**

CODE				L		kW	P	kW				V	P	
ADI 082	400x400	260	14	2.7	1.6	2.6	0.17	2.8	420x515x635	1	120	230 V ~ 50 Hz	NO	2

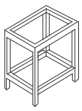
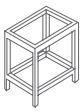
ADI 073



- Automatic hot water rinse
- Equipment: 2 glass baskets, 1 teaspoon rack, 1 rack for 15 saucers
- **Also available with Detergent Pump ADI 074**
- **Available also with Integral Drain Pump ADI 075**
- **Available also with Detergent Pump, Integral Drain Pump ADI 077**

CODE				L		kW	P	kW				V	P	
ADI 073	400x400	300	14	2.7	1.6	2.6	0.17	2.8	420x515x685	1	120	230 V ~ 50 Hz	NO	2

Glasswasher accessories

	**ADN 418**	Round basket kit (for glasswashers with 350x350 mm basket) basket only ø 360x170 mm **ADI 086**
	**ADN 419**	Round basket kit (for glass washers with 400x400 mm basket) basket only ø 410x170 mm **ADI 087**
	**AGS 104**	Cutlery rack, 2 compartments, 100x130x60 mm
	**AGS 108**	Plate rack, 15 small dishes, 280x150x130 mm
	**AGS 121**	Plate rack, 17 small dishes, 370x150x130 mm
	**AGS 107**	Glass basket, 350x350x120 mm
	**AGS 116**	Glass basket, 400x400x130 mm
	**AGS 190**	Shallow glass basket, 400x400x130 mm
	**AGS 112**	Dish basket, 8 dishes, 400x400x130 mm
	**AGS 106**	Stainless steel stand, 500 mm (for glasswashers with 350x350 mm basket)
	**AGS 110**	Stainless steel stand, 500 mm (for glasswashers with 400x400 mm basket)
	**AGS 134**	Manual water softener, 12 L
	**AGS 150**	External rinse booster pump
	**AGS 169**	Detergent pump kit

GLASSWASHER STANDARD EQUIPMENT

CODE	ADN 418	ADN 419	AGS 104	AGS 106	AGS 107	AGS 108	AGS 110	AGS 112	AGS 116	AGS 121	AGS 134	AGS 150	AGS 169	AGS 190
ADI 071	✓	-	✓	✓	✓	✓	-	-	-	-	✓	✓	✓	-
ADI 072	✓	-	✓	✓	✓	✓	-	-	-	-	✓	✓	✓	-
ADI 073	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	✓	✓	✓
ADI 074	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	✓	✓	✓
ADI 075	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	✓	✓	✓
ADI 077	-	✓	✓	-	✓	✓	✓	✓	-	✓	✓	✓	✓	✓
ADI 078	✓	-	✓	✓	✓	✓	-	-	-	-	✓	✓	✓	-
ADI 079	✓	-	✓	✓	✓	✓	-	-	-	-	✓	✓	✓	-
ADI 080	✓	-	✓	✓	✓	✓	-	-	-	-	✓	✓	✓	-
ADI 081	✓	-	✓	✓	✓	✓	-	-	-	-	✓	✓	✓	-
ADI 082	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	✓	✓	✓
ADI 083	-	✓	✓	-	-	-	-	✓	✓	✓	✓	✓	✓	✓
ADI 088	✓	-	✓	✓	✓	✓	✓	-	-	-	✓	✓	✓	-



AGB 650

- Electronic panel
- Equipment: 1 basket for 18 dishes, 1 universal basket, 1 teaspoon rack
- **Also available with Integral Drain Pump AGB 651/WP**

CODE				L		kW	P	kW		N		V	P	
AGB 650/WP	500x500	320	26	5.5	2.5	4.5	0.4	4.9	585x610x825	3	120/180	400 V three-phase ~ 50 Hz	NO	2.5



AGB 648

- Equipment: 1 basket for 18 dishes, 1 universal basket, 1 teaspoon rack
- **Also available with Detergent Pump AGB 650/DP (POWER 4.9 kW)**
- **Also available with Integral Drain Pump and with integrated double filter system AGB 649/WP**
- **Also available with Detergent Pump, Integral Drain Pump and integrated double filter system AGB 651/DP (POWER 4.9 kW)**

CODE				L		kW	P	kW		N		V	P	
AGB648/WP	500x500	320	26	5.5	2.5	3	0.4	3.4	585x610x825	2	120/180	230 V ~ 50 Hz	NO	2.5

ADN 408



- Automatic hot water rinse
- Equipment: 1 basket for 18 dishes, 1 universal basket, 1 teaspoon rack
- **Also available in 400 V three-phase ~ 50 Hz ADN 408/1**
- **Also available with Integral Drain Pump and integrated double filter system ADN 409**
- **Also available with Integral Drain Pump in 400 V three-phase ~ 50 Hz and with integrated double filter system ADN 409/1**

CODE				L		kW	P	kW		N		V	P	
ADN 408	500x500	320	26	5.5	2.5	3.5	0.4	3.9	585x610x825	1	120	230 V ~ 50 Hz	NO	2.5

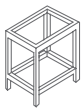
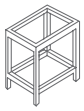
AGS 653



- Electronic panel
- Pressed moulded tank with double filter
- Balanced door
- Equipment: 1 basket for 18 dishes, 1 universal basket,
- 1 teaspoon rack
- **Also available with Integral Drain Pump AGS 654/WP**
- **Also available with Detergent Pump, Integral Drain Pump and Built-in Water Softener ADN 428/1**

CODE				L		kW	P	kW		N		V	P	
AGS 653/WP	500x500	350	12	5.5	2	6	0.6	6.6	605x605x850	4	90/120/ 180+ ∞	400V three-phase ~50 Hz	NO	2.5
ADI 084	500x500	320	26	5.5	2.5	4.5	0.4	4.9	585x610x825	3	120/180+ ∞	400V three-phase ~50 Hz	NO	2.5

Front loader dishwasher accessories

	**AGS 105**	Cutlery rack, 2 compartments, 100x110x150 mm
	**AGS 176**	Basket for bulk cutlery 500x500x130 mm
	**AGS 171**	12 dishes basket 500x500x130 mm
	**AGS 173**	18-dish basket, 500x500x130 mm
	**ADN 426**	Open basket 500x500x130 mm
	**AGS 129**	Stainless steel stand, 500 mm (for front loader dishwashers, 605x605 mm)
	**ADN 427**	Stainless steel stand, 500 mm (for front loader dishwashers 585x610 mm)
	**AGS 134**	Manual water softener, 12 L
	**AGS 135**	Automatic water softener, 12 L
	**AGS 150**	External rinse booster pump
	**AGS 169**	Detergent pump kit

FRONTAL LOADER DISHWASHER EQUIPMENT

CODE	ADN 426	ADN 427	AGS 105	AGS 129	AGS 134	AGS 135	AGS 150	AGS 169	AGS 171	AGS 173	AGS 176
ADI 084	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
ADN 408	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
ADN 408/1	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
ADN 409	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
ADN 409/1	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
ADN 428	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓
ADN 428/1	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓
AGB 648/WP	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
AGB 649/WP	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
AGB 650/DP	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
AGB 650/WP	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
AGB 651/DP	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
AGB 651/WP	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
AGB 656/WP	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
AGB 657/WP	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓
AGB 658/WP	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓
AGB 663/WP	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓
AGS 653/WP	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓
AGS 654/WP	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓

TECHNICAL SPECIFICATIONS

GLASSWASHER					
					
NC12	854407101000	854407201000	854407301000	854407401000	
CommCode	ADI 071	ADI 072	ADI 073	ADI 074	
Short_Description	Glasswasher	Glasswasher	Glasswasher	Glasswasher	
Brand	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	
EANCode	8003437978241	8003437978258	8003437978265	8003437978272	
Width	420	420	470	470	
Depth	470	470	515	515	
Height	635	635	685	685	
Width_Packed	440	440	490	490	
Depth_Packed	530	530	570	570	
Height_Packed	680	680	750	750	
Net_Weight	29	29	44	44	
Gross_Weight	32	32	47	47	
Electrical_Connection	2,87 kW	2,87 kW	2,77 kW	2,77 kW	
Voltage_Professional	230V/1 50 Hz	230V/1 50 Hz	230V/1 50 Hz	230V/1 50 Hz	
Frequency_Professional	50	50	50	50	
Atmospheric boiler	NO	NO	NO	NO	
Basket shape	Square	Square	Square	Square	
Basket size (mm)	350x350	350x350	400x400	400x400	
Boiler capacity (L)	2.7 L	2.7 L	2.7 L	2.7 L	
Boiler power (kW)	2.6 KW	2.6 KW	2.6 KW	2.6 KW	
Break tank	No	No	No	No	
Cabinet material	Stainless steel, AISI 305	Stainless steel, AISI 305	Stainless steel, AISI 305	Stainless steel, AISI 305	
Clear entry height (mm)	230 mm	230 mm	300 mm	300 mm	
Cold rinse	Yes	Yes	NO	NO	
Control panel push-buttons	Blue	Blue	Blue	Blue	
Detergent pump	Optional	Optional	Optional	Yes	
Door balance	NO	NO	NO	NO	
Door handle	Stainless steel	Stainless steel	Stainless steel	Stainless steel	
Double-skin panel	Yes	Yes	Yes	Yes	
Drain pump	NO	Yes	NO	NO	
HACCP	No	No	No	No	
Rinse aid pump	Yes	Yes	Yes	Yes	
Rinse arms	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets	
Rinse booster pump (kW)	NO	NO	NO	NO	
Standard equipment	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	
Tank capacity (L)	11 L	11 L	14 L	14 L	
Tank element (kW)	1.6 kW	1.6 kW	1.6 kW	1.6 kW	
Tank type	Flat bottom tank	Flat bottom tank	Flat bottom tank	Flat bottom tank	
Top panel	Inclined	Inclined	Inclined	Inclined	
Control type	Electromechanical	Electromechanical	Electromechanical	Electromechanical	
Upper wash arm	Yes	Yes	NO	NO	
Wash arms	Moulded stainless steel	Moulded stainless steel	Moulded stainless steel	Moulded stainless steel	
Number of wash cycles	1	1	1	1	
Wash cycle time (sec)	120	120	120	120	
Wash pump power (kW)	0.27 kW	0.27 kW	0.17 kW	0.17 kW	
Wash tank filters	Double plastic	Double plastic	Double plastic	Double plastic	
Water consumption (L)	2.00 L	2.00 L	2.00 L	2.00 L	
Water softener	NO	NO	NO	NO	
Water supply hardness (°dF)	07-dec.	07-dec.	07-dec.	07-dec.	
Water supply pressure (kPa)	200-400	200-400	200-400	200-400	
Water supply temperature (°C)	50-60	50-60	50-60	50-60	
Plug type	Schuko	Schuko	Schuko	Schuko	

				
	854407501000	854407701000	854407801000	854407901000
	ADI 075	ADI 077	ADI 078	ADI 079
	Glasswasher	Glasswasher	Glasswasher	Glasswasher
	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL
	8003437978289	8003437978302	8003437978319	8003437978326
	470	470	420	420
	515	515	470	470
	685	685	585	585
	490	490	440	440
	570	570	530	530
	750	750	630	630
	44	44	27	27
	47	47	29	29
	2,77 kW	2,77 kW	2,77 kW	2,77 kW
	230V/1 50 Hz	230V/1 50 Hz	230V/1 50 Hz	230V/1 50 Hz
	50	50	50	50
	NO	NO	NO	NO
	Square	Square	Square	Square
	400x400	400x400	350x350	350x350
	2.7 L	2.7 L	2.7 L	2.7 L
	2.6 KW	2.6 KW	2.6 KW	2.6 KW
	No	No	No	No
	Stainless steel, AISI 305	Stainless steel, AISI 305	Stainless steel, AISI 305	Stainless steel, AISI 305
	300 mm	300 mm	210 mm	210 mm
	NO	NO	NO	NO
	Blue	Blue	Blue	Blue
	Optional	Yes	Yes	Optional
	NO	NO	NO	NO
	Stainless steel	Stainless steel	Stainless steel	Stainless steel
	Yes	Yes	Yes	Yes
	Yes	NO	NO	NO
	No	No	No	No
	Yes	Yes	Yes	Yes
	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets
	NO	NO	NO	NO
	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack
	14 L	14 L	11 L	11 L
	1.6 kW	1.6 kW	1.6 kW	1.6 kW
	Flat bottom tank	Flat bottom tank	Flat bottom tank	Flat bottom tank
	Inclined	Inclined	Inclined	Inclined
	Electromechanical	Electromechanical	Electromechanical	Electromechanical
	NO	NO	NO	NO
	Moulded stainless steel	Moulded stainless steel	Moulded stainless steel	Moulded stainless steel
	1	1	1	1
	120	120	120	120
	0.17 kW	0.17 kW	0.17 kW	0.17 kW
	Double plastic	Double plastic	Double plastic	Double plastic
	2.00 L	2.00 L	2.00 L	2.00 L
	NO	Yes	NO	NO
	07-dec.	07-dec.	07-dec.	07-dec.
	200-400	200-400	200-400	200-400
	50-60	50-60	50-60	50-60
	Schuko	Schuko	Schuko	Schuko

TECHNICAL SPECIFICATIONS

GLASSWASHER				
				
NC12	854408001000	854408101000	854408201000	
CommCode	ADI 080	ADI 081	ADI 082	
Short_Description	Glasswasher	Glasswasher	Glasswasher	
Brand	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	
EANCode	8003437978333	8003437978340	8003437978579	
Width	420	420	470	
Depth	470	470	515	
Height	585	585	635	
Width_Packed	440	440	490	
Depth_Packed	530	530	570	
Height_Packed	630	630	700	
Net_Weight	27	27	42	
Gross_Weight	29	29	45	
Electrical_Connection	2,77 kW	2,77 kW	2,77 kW	
Voltage_Professional	230V/1 50 Hz	230V/1 50 Hz	230V/1 50 Hz	
Frequency_Professional	50	50	50	
Atmospheric boiler	NO	NO	NO	
Basket shape	Square	Square	Square	
Basket size (mm)	350x350	350x350	400x400	
Boiler capacity (L)	2.7 L	2.7 L	2.7 L	
Boiler power (kW)	2.6 KW	2.6 KW	2.6 KW	
Break tank	No	No	No	
Cabinet material	Stainless steel, AISI 305	Stainless steel, AISI 305	Stainless steel, AISI 305	
Clear entry height (mm)	210 mm	210 mm	260 mm	
Cold rinse	NO	NO	NO	
Control panel push-buttons	Blue	Blue	Blue	
Detergent pump	Yes	Optional	Optional	
Door balance	NO	NO	NO	
Door handle	Stainless steel	Stainless steel	Stainless steel	
Double-skin panel	Yes	Yes	Yes	
Drain pump	Yes	Yes	NO	
HACCP	No	No	No	
Rinse aid pump	Yes	Yes	Yes	
Rinse arms	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets	
Rinse booster pump (kW)	NO	NO	NO	
Standard equipment	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	
Tank capacity (L)	11 L	11 L	14 L	
Tank element (kW)	1.6 kW	1.6 kW	1.6 kW	
Tank type	Flat bottom tank	Flat bottom tank	Flat bottom tank	
Top panel	Inclined	Inclined	Inclined	
Control type	Electromechanical	Electromechanical	Electromechanical	
Upper wash arm	No	No	No	
Wash arms	Moulded stainless steel	Moulded stainless steel	Moulded stainless steel	
Number of wash cycles	1	1	1	
Wash cycle time (sec)	120	120	120	
Wash pump power (kW)	0.17 kW	0.17 kW	0.17 kW	
Wash tank filters	Double plastic	Double plastic	Double plastic	
Water consumption (L)	2.00 L	2.00 L	2.00 L	
Water softener	NO	NO	NO	
Water supply hardness (°dF)	07-dec.	07-dec.	07-dec.	
Water supply pressure (kPa)	200-400	200-400	200-400	
Water supply temperature (°C)	50-60	50-60	50-60	
Plug type	Schuko	Schuko	Schuko	

		
	854408301000	854408801000
	ADI 083	ADI 088
	Glasswasher	Glasswasher
	WHIRLPOOL	WHIRLPOOL
	8003437978579	8003437978579
	470	420
	515	470
	635	635
	490	440
	570	530
	700	860
	42	29
	45	32
	2,77 kW	2.87 KW
	230V/1 50 Hz	230V/1 50 Hz
	50	50
	NO	NO
	Square	Square
	400x400	350x350
	2.7 L	2.7 L
	2.6 KW	2.6 KW
	No	No
	Stainless steel, AISI 305	Stainless steel, AISI 305
	260 mm	230 mm
	NO	Yes
	Blue	Blue
	Optional	Yes
	NO	NO
	Stainless steel	Stainless steel
	Yes	Yes
	Yes	NO
	No	No
	Yes	Yes
	Stainless steel/plastic jets	Stainless steel/plastic jets
	NO	NO
	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack	2 glass baskets, 1 teaspoon rack, 1 15 saucer rack
	14 L	11 L
	1.6 kW	1.6 kW
	Flat bottom tank	Flat bottom tank
	Inclined	Inclined
	Electromechanical	Electromechanical
	No	Yes
	Moulded stainless steel	Moulded stainless steel
	1	1
	120	120
	0.17 kW	0.27 kW
	Double plastic	Double plastic
	2.00 L	2.00 L
	NO	Yes
	07-dec.	07-dec.
	200-400	200-400
	50-60	50-60
	Schuko	Schuko

TECHNICAL SPECIFICATIONS

FRONT LOADER WASHER					
					
NC12	851264801000	851264901000	851265001000	851265101000	
CommCode	AGB 648/WP	AGB 649/WP	AGB 650/WP	AGB 651/WP	
Short_Description	Front loader dishwasher	Front loader dishwasher	Front loader dishwasher	Front loader dishwasher	
Brand	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	
EANCode	8003437760952	8003437760969	8003437760976	8003437760983	
Width	585	585	585	585	
Depth	610	610	610	610	
Height	825	825	825	825	
Width_Packed	610	610	610	610	
Depth_Packed	690	690	690	690	
Height_Packed	940	940	940	940	
Net_Weight	58 kg	58 kg	58 kg	58 kg	
Gross_Weight	64 kg	64 kg	64 kg	64 kg	
Electrical_Connection	3.40 kW	3.40 kW	4.90 kW	4.90 kW	
Voltage_Professional	230 single-phase	230 single-phase	400 three-phase	400 three-phase	
Frequency_Professional	50	50	50	50	
Basket shape	Square	Square	Square	Square	
Basket size (mm)	500x500	500x500	500x500	500x500	
Boiler capacity (L)	5.50 L	5.50 L	5.50 L	5.50 L	
Boiler power (kW)	3.00 kW	3.00 kW	4.50 kW	4.50 kW	
Break tank	No	No	No	No	
Cabinet material	Stainless steel, AISI 304	Stainless steel, AISI 304	Stainless steel, AISI 304	Stainless steel, AISI 304	
Clear entry height (mm)	320 mm	320 mm	320 mm	320 mm	
Cold rinse	No	No	No	No	
Control panel push-buttons	Oval grey	Oval grey	Oval grey	Oval grey	
Detergent pump	No	No	No	No	
Door balance	No	No	No	No	
Door handle	Stainless steel	Stainless steel	Stainless steel	Stainless steel	
Double-skin panel	Yes	Yes	Yes	Yes	
Drain pump	No	Yes	No	Yes	
HACCP	No	No	No	No	
Rinse aid pump	Yes	Yes	Yes	Yes	
Rinse arms	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets	
Standard equipment	3 Baskets (18-dish, universal, teaspoon rack)	3 Baskets (18-dish, universal, teaspoon rack)	3 Baskets (18-dish, universal, teaspoon rack)	3 Baskets (18-dish, universal, teaspoon rack)	
Tank capacity (L)	26.00 L	26.00 L	26.00 L	26.00 L	
Tank element (kW)	2.50 kW	2.50 kW	2.50 kW	2.50 kW	
Tank type	Flat bottom moulded	Flat bottom moulded	Flat bottom moulded	Flat bottom moulded	
Top panel	Vertical	Vertical	Vertical	Vertical	
Control type	Electromechanical	Electromechanical	Electromechanical	Electromechanical	
Upper wash arm	Yes	Yes	Yes	Yes	
Number of wash cycles	2	2	2	2	
Wash cycle time (sec)	120/180	120/180	120/180	120/180	
Wash pump power (kW)	0.40 kW	0.40 kW	0.40 kW	0.40 kW	
Wash tank filters	Round plastic	Rectangular stainless steel	Round plastic	Rectangular stainless steel	
Water consumption (L)	2.50 L	2.50 L	2.50 L	2.50 L	
Water softener	Option	Option	Option	Option	
Water supply hardness (°dF)	07-dec.	07-dec.	07-dec.	07-dec.	
Water supply pressure (kPa)	200-400	200-400	200-400	200-400	
Water supply temperature (°C)	50-60	50-60	50-60	50-60	
Plug type	No	No	No	No	
Water supply pressure (kPa)	200-400	200-400	200-400	200-400	
Water supply temperature (°C)	50-60	50-60	50-60	50-60	
Plug type	Schuko	Schuko	Schuko	Schuko	

				
	851265115000	854408401000	854440801000	854440801010
	AGB 651/DP	ADI 084	ADN 408	ADN 408/1
	Front loader dishwasher	Front loader dishwasher	Front loader dishwasher	Front loader dishwasher
	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL
	8003437779176	8003437978579	8003437943232	8003437979460
	585	585	585	585
	610	610	610	610
	825	825	825	825
	610	610	610	610
	690	690	690	690
	940	940	940	940
	58 kg	58	58 kg	58 kg
	64 kg	64.2	64 kg	64 kg
	4.90 kW	4.9 kW	3.90 kW	3.90 kW
	230 single-phase	400V/3+N 50 Hz	230 single-phase	400 three-phase
	50	50	50	50
	Square	Square	Square	Square
	500x500	500x500	500x500	500x500
	5.50 L	5.5 L	5.50 L	5.50 L
	3.00 kW	4.5 KW	3.50 kW	3.50 kW
	No	No	No	No
	Stainless steel, AISI 304	Stainless steel, AISI 305	Stainless steel, AISI 304	Stainless steel, AISI 304
	320 mm	320 mm	320 mm	320 mm
	No	No	No	No
	Oval grey	Electronic buttons	Oval grey	Oval grey
	Yes	Optional	No	No
	No	No	No	No
	Stainless steel	Stainless steel	Stainless steel	Stainless steel
	Yes	Yes	Yes	Yes
	Yes	No	No	No
	No	No	No	No
	Yes	Yes	Yes	Yes
	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets
	3 Baskets (18-dish, universal, teaspoon rack)	1 18-dish basket, 1 univ. Bask, 1 teaspoon rack	3 Baskets (18-dish, universal, teaspoon rack)	3 Baskets (18-dish, universal, teaspoon rack)
	26.00 L	26 L	26.00 L	26.00 L
	2.50 kW	2,5 kW	2.50 kW	2.50 kW
	Flat bottom moulded	Flat bottom moulded tank	Flat bottom moulded	Flat bottom moulded
	Vertical	Vertical	Vertical	Vertical
	Electromechanical	Standard electronic	Electromechanical	Electromechanical
	Yes	Yes	Yes	Yes
	2	3	1	1
	120/180	120/180/C	120	120
	0.40 kW	0.4 kW	0.40 kW	0.40 kW
	Rectangular stainless steel	Round plastic	Round plastic	Round plastic
	2.50 L	2.50 L	2.50 L	2.50 L
	Option	No	Option	Option
	07-dec.	07-dec.	07-dec.	07-dec.
	200-400	200-400	200-400	200-400
	50-60	50-60	50-60	50-60
	No	No	No	No
	200-400	200-400	200-400	200-400
	50-60	50-60	50-60	50-60
	Schuko	Schuko	Schuko	Schuko

TECHNICAL SPECIFICATIONS

FRONT LOADER WASHER					
					
NC12	854440901000	854440901010	854442801000	854442801010	
CommCode	ADN 409	ADN 409/1	ADN 428	ADN 428/1	
Short_Description	Front loader dishwasher	Front loader dishwasher	ADN 428 Front loader dishwasher	ADN 428/1 Front loader dishwasher	
Brand	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	
EANCode	8003437943249	8003437979477	8003437958113	8003437972089	
Width	585	585	605	605	
Depth	610	610	605	605	
Height	825	825	850	850	
Width_Packed	610	610	620	620	
Depth_Packed	690	690	675	675	
Height_Packed	940	940	990	990	
Net_Weight	58 kg	58 kg	66 kg	66 kg	
Gross_Weight	64 kg	64 kg	70 kg	70 kg	
Electrical_Connection	3.90 kW	3.90 kW	6.60 kW	6.60 kW	
Voltage_Professional	230 single-phase	400 three-phase	400 three-phase	400 three-phase	
Frequency_Professional	50	50	50	50	
Basket shape	Square	Square	Square	Square	
Basket size (mm)	500x500	500x500	500x500	500x500	
Boiler capacity (L)	5.50 L	5.50 L	5.50 L	5.50 L	
Boiler power (kW)	3.50 kW	3.50 kW	6.00 kW	6.00 kW	
Break tank	No	No	No	No	
Cabinet material	Stainless steel, AISI 304	Stainless steel, AISI 304	Stainless steel, AISI 304	Stainless steel, AISI 304	
Clear entry height (mm)	320 mm	320 mm	350 mm	350 mm	
Cold rinse	No	No	No	No	
Control panel push-buttons	Oval grey	Oval grey	Electronic	Electronic	
Detergent pump	No	No	No	Yes	
Door balance	No	No	Yes	Yes	
Door handle	Stainless steel	Stainless steel	Stainless steel	Stainless steel	
Double-skin panel	Yes	Yes	Yes	Yes	
Drain pump	Yes	Yes	Yes	Yes	
HACCP	No	No	No	No	
Rinse aid pump	Yes	Yes	Yes	Yes	
Rinse arms	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets	Stainless steel/plastic jets	
Standard equipment	3 Baskets (18-dish, universal, teaspoon rack)	3 Baskets (18-dish, universal, teaspoon rack)	3 Baskets (18-dish, universal, teaspoon rack)	3 Baskets (18-dish, universal, teaspoon rack)	
Tank capacity (L)	26.00 L	26.00 L	12.00 L	12.00 L	
Tank element (kW)	2.50 kW	2.50 kW	2.00 kW	2.00 kW	
Tank type	Flat bottom moulded	Flat bottom moulded	Inclined bottom full moulded	Inclined bottom full moulded	
Top panel	Vertical	Vertical	Vertical	Vertical	
Control type	Electromechanical	Electromechanical	Electronic	Electronic	
Upper wash arm	Yes	Yes	Yes	Yes	
Number of wash cycles	1	1	4	4	
Wash cycle time (sec)	120	120	90/120/180	90/120/180	
Wash pump power (kW)	0.40 kW	0.40 kW	0.60 kW	0.60 kW	
Wash tank filters	Rectangular stainless steel	Rectangular stainless steel	1 Round + 2 flat stainless steel	1 Round + 2 flat stainless steel	
Water consumption (L)	2.50 L	2.50 L	2.50 L	2.50 L	
Water softener	Option	Option	Yes	Yes	
Water supply hardness (°dF)	07-dec.	07-dec.	07-dec.	07-dec.	
Water supply pressure (kPa)	200-400	200-400	200-400	200-400	
Water supply temperature (°C)	50-60	50-60	20-30	20-30	
Plug type	No	No	No	No	
Water supply pressure (kPa)	200-400	200-400	200-400	200-400	
Water supply temperature (°C)	50-60	50-60	50-60	50-60	
Plug type	Schuko	Schuko	Schuko	Schuko	

		
	856365301000	856365401000
	AGS 653/WP	AGS 654/WP
	Front loader dishwasher	Front loader dishwasher
	WHIRLPOOL	WHIRLPOOL
	8003437772276	8003437772283
	605	605
	605	605
	850	850
	620	620
	675	675
	990	990
	60 kg	60 kg
	68 kg	68 kg
	6.60 kW	6.60 kW
	400 three-phase	400 three-phase
	50	50
	Square	Square
	500x500	500x500
	5.50 L	5.50 L
	6.00 kW	6.00 kW
	No	No
	Stainless steel, AISI 304	Stainless steel, AISI 304
	350 mm	350 mm
	No	No
	Electronic	Electronic
	No	No
	Yes	Yes
	Stainless steel	Stainless steel
	Yes	Yes
	No	Yes
	No	No
	Yes	Yes
	Stainless steel/plastic jets	Stainless steel/plastic jets
	3 Baskets (18-dish, universal, teaspoon rack)	3 Baskets (18-dish, universal, teaspoon rack)
	12.00 L	12.00 L
	2.00 kW	2.00 kW
	Inclined bottom full moulded	Inclined bottom full moulded
	Vertical	Vertical
	Electronic	Electronic
	Yes	Yes
	4	4
	90/120/180	90/120/180
	0.60 kW	0.60 kW
	1 Round + 2 flat stainless steel	1 Round + 2 flat stainless steel
	2.50 L	2.50 L
	Option	Option
	07-dec.	07-dec.
	200-400	200-400
	50-60	50-60
	No	No
	200-400	200-400
	50-60	50-60
	Schuko	Schuko



Oven and Microwave features.

Support Ovens.

The Whirlpool range of support ovens consists of top-quality Gastro and Pastry ovens, designed to address the specific needs of catering professionals. Offering unsurpassed safety and reliability, they make ideal second ovens in professional installations, to give your kitchen the high profile and high technology that you deserve.



Oven chamber with rounded corners and easily removable trays for easy cleaning.



Intuitive digital control panel.

Convection control panel.



Combi direct steam control panel.



Speedy line

AFO 606



- Convection and combi direct steam ovens
- Perfect for catering and pastry
- Oven chamber with rounded corners for easy cleaning
- Electronic control with digital display
- 20 programmes
- 3 cooking phases
- One-piece die cast bottom
- Auto-reversing fan
- Internal lighting
- Snap-fit seals on oven chamber
- Double glazed pull-down door
- 75 mm height between shelves
- Drainage pipe (for combi direct steam ovens only)
- Manual humidity control (for combi direct steam ovens only)

CODE	Heating type	Levels	GN	Oven technology	Control type	Number of meals for which the product is recommended	kW	V	
AFO 606	Electric	3	2/3 and 440x345 mm	Combi direct steam	Electronic	25	3.2	230 V ~ 50 Hz	620x680x510
AFO 602	Electric	3	2/3 and 440x345 mm	Convection	Electronic	25	3.2	230 V ~ 50 Hz	620x630x510

Speedy line

AFO 607



- Convection and combi direct steam ovens
- Perfect for catering and pastry
- Oven chamber with rounded corners for easy cleaning
- Electronic control with digital display
- 20 programmes
- 3 cooking phases
- One-piece die cast bottom
- Auto-reversing fan
- Internal lighting
- Snap-fit seals on oven chamber
- Double glazed pull-down door
- 75 mm height between shelves
- Drainage pipe (for combi direct steam ovens only)
- Manual humidity control (for combi direct steam ovens only)

CODE	Heating type	Levels	GN	Oven technology	Control type	Number of meals for which the product is recommended	kW	V	
AFO 607	Electric	5	2/3 and 440x345 mm	Combi direct steam	Electronic	40	3.5	230 V ~ 50 Hz	620x630x660
AFO 603	Electric	5	2/3 and 440x345 mm	Convection	Electronic	40	3.5	230 V ~ 50 Hz	620x630x660

Speedy line

AFO 604



- Convection and combi direct steam ovens
- Perfect for catering and pastry
- Oven chamber with rounded corners for easy cleaning
- Electronic control with digital display
- 20 programmes
- 3 cooking phases
- One-piece die cast bottom
- Auto-reversing fan
- Internal lighting
- Snap-fit seals on oven chamber
- Double glazed pull-down door
- 75 mm height between shelves
- Drainage pipe (only for combi direct steam ovens)
- Manual humidity control (only for combi direct steam ovens)

CODE	Heating type	Levels	GN	Oven technology	Control type	Number of meals for which the product is recommended	kW	V	
AFO 604	Electric	3	1/1 and pastry 600x400 mm	Combi direct steam	Electronic	40	3.2	230 V ~ 50 Hz	780x730x510
AFO 600	Electric	3	1/1 and pastry 600x400	Convection	Electronic	40	3.2	230 V ~ 50 Hz	780x680x510

Speedy line

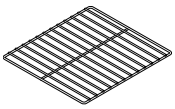
AFO 605



- Convection and combi direct steam ovens
- Perfect for catering and pastry
- Oven chamber with rounded corners for easy cleaning
- Electronic control with digital display
- 20 programmes
- 3 cooking phases
- One-piece die cast bottom
- Auto-reversing fan
- Internal lighting
- Snap-fit seals on oven chamber
- Double glazed pull-down door
- 75 mm height between shelves
- Drainage pipe (for combi direct steam ovens only)
- Manual humidity control (for combi direct steam ovens only)

CODE	Heating type	Levels	GN	Oven technology	Control type	Number of meals for which the product is recommended	kW	V	
AFO 605	Electric	5	1/1 and pastry 600x400 mm	Combi direct steam	Electronic	70	6.3	400 V three-phase ~ 50 Hz	780x730x660
AFO 601	Electric	5	1/1 and pastry 600x400	Convection	Electronic	70	6.3	400 V three-phase ~ 50 Hz	780x680x660

SUPPORT OVEN ACCESSORIES

AFO 611		Stand for ovens GN 2/3 and 440x345 mm
AFO 610		Stand for ovens GN 1/1 and pastry 600x400 mm
AFO 612		Hand shower
AFO 613		Aluminium tray 440x345 mm
AFO 614		Perforated aluminium tray 440x345 mm
AFO 618		Extractor and condensation hood for ovens GN 2/3 and 440x345 mm
AFO 616		Extractor and condensation hood for ovens GN 1/1 and pastry 600x400 mm
AFO 650		Stainless Steel Grid GN 1/1
AFO 651		Aluminium tray 600x400 mm
AFO 652*		Special stainless steel grid for poultry cooking GN 1/1 Dim. 325x530xH151mm
AFO 653*		Special stainless steel grid for poultry cooking GN 1/1 Dim. 325x530xH256 mm



PRO 25 X

- 25 litres
- Commercial MWO without turntable
- No grill
- Cavity: Stainless Steel
- Operation type: electronic
- Display type: LED
- Programmess: 10
- Power Cord Length (m): 1.5

CODE	L	kW	kW	V	MHz	UNIT SIZE	CAVITY SIZE	kg
PRO 25 IX	25	1	input 1.5	230 V ~ 50Hz	2450	511x421x285	328x368x206	14

TECHNICAL SPECIFICATIONS

OVEN					
					
12 Nc	852560001000	852560101000	852560201000	852560301000	
CommCode	AFO 600	AFO 601	AFO 602	AFO 603	
Short_Description	Support Ovens, Convection Electronic, GN 1/1+Pastry, 3 levels, Electric	Support Ovens, Convection, Electronic, GN 1/1+Pastry, 3 levels, Electric	Support Ovens, Convection, Electronic, GN 2/3+Pastry, 5 levels, Electric	Support Ovens, Convection, Electronic, GN 2/3+Pastry, 5 levels, Electric	
Brand	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	
EANCode	8003437978487	8003437978494	8003437978500	8003437978517	
Width	780	780	620	620	
Depth	680	680	630	630	
Height	500	650	500	500	
Width Packed	805	805	755	755	
Depth Packed	845	845	685	685	
Height Packed	790	790	640	790	
Net_Weight	43 kg	57 kg	36 kg	43 kg	
Gross Weight	53 kg	68 kg	43 kg	51 kg	
Electrical Connection	3.00 kW	6.00 kW	3.00 kW	3.00 kW	
Voltage	230 single-phase	400 three-phase	230 single-phase	230 single-phase	
Frequency Professional	50	50	50	50	
Chamber lighting	Halogen light	Halogen light	Halogen light	Halogen light	
Distance between levels (mm)	75 mm	75 mm	75 mm	75 mm	
Grid dimensions (GN)	1/1 or 600x400	1/1 or 600x400	02-mar	02-mar	
Hand shower	Accessory	Accessory	Accessory	Accessory	
Heating type	Electric	Electric	Electric	Electric	
Number of levels	3	5	3	3	
Number of meals	40	70	25	40	
Oven technology	Convection	Convection	Convection	Convection	
Steam diverter	No	No	No	No	
Control type	Electronic	Electronic	Electronic	Electronic	

MICROWAVE	
	
12NC	858762899790
CommCode	PRO 25 IX
Short_Description	Microwave Oven 25 L
Brand	WHIRLPOOL
EANCode	80 03437 21412 7
Product_Sub_Family	Microwave
Width	511
Depth	364
Height	311
Width_Packed	581
Depth_Packed	460
Height_Packed	380
Product_Volume	NULL
Net_Weight	14
Gross_Weight	17
Electrical_Connection	Schuko plug
Material	S/Steel (SUS 430)
Magnetron	1
Volt	230 V/50Hz
Power	1550 Watt
Microwave Power	1000 Watt
Grill Power	No
Microwave frequency	2450 Hz
Control type	Electronic controls with Pre-set Memo function
Type	LED
Cooling System	Axial flow fan
Programs	10+10
Standard equipment	No
Accessories	No turntable
Internal dimensions	328x368x206
Number of doors	1

				
	852560401000	852560501000	852560601000	852560701000
	AFO 604	AFO 605	AFO 606	AFO 607
	AFO 604-Support Ovens, Convection+Steam, Electronic, GN 1/1+Pastry, 3 levels, Electric	AFO 605-Support Ovens, Convection+Steam, Electronic, GN 1/1+Pastry, 5 levels, Electric	Support Ovens, Convection+Steam, Electronic GN 2/3+Pastry, 3 levels, Electric	Support Ovens, Convection+Steam, Electronic, GN 2/3+Pastry, 5 levels, Electric
	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL	WHIRLPOOL
	8003437978524	8003437978531	8003437978548	8003437978555
	780	780	620	620
	680	680	630	630
	500	650	500	650
	805	805	755	755
	845	845	685	685
	640	790	640	790
	43 kg	57 kg	36 kg	43 kg
	53 kg	68 kg	43 kg	51 kg
	3.00 kW	6.00 kW	3.00 kW	3.00 kW
	230 single-phase	400 three-phase	230 single-phase	230 single-phase
	50	50	50	50
	Halogen light	Halogen light	Halogen light	Halogen light
	75 mm	75 mm	75 mm	75 mm
	1/1 or 600x400	1/1 or 600x400	02-mar	02-mar
	Accessory	Accessory	Accessory	Accessory
	Electric	Electric	Electric	Electric
	3	5	3	3
	40	70	25	40
	Combi steam	Combi steam	Combi steam	Combi steam
	No	No	No	No
	Electronic	Electronic	Electronic	Electronic

OVEN STANDARD EQUIPMENTS

CODE	Short description	Standard equipment
AFO 600	Support Ovens, Convection, Electronic, GN 1/1&600x400 mm, 3 levels, Electric	1 CHROMED GRID GN 1/1 (AFO 650/1)
AFO 601	Support Ovens, Convection, Electronic, GN 1/1&600x400 mm, 5 levels, Electric	1 CHROMED GRID GN 1/1 (AFO 650/1)
AFO 602	Support Ovens, Convection, Electronic, GN2/3& 440x345 mm, 3 levels, Electric	1 CHROMED GRID 2/3 GN
AFO 603	Support Ovens, Convection, Electronic, GN 2/3& 440x345 mm, 5 levels, Electric	1 CHROMED GRID 2/3 GN
AFO 604	Support Ovens, Convection+Steam, Electronic, GN 1/1&600x400 mm, 3 levels, Electric	1 CHROMED GRID GN 1/1 (AFO 650/1)
AFO 605	Support Ovens, Convection+Steam, Electronic, GN 1/1&600x400 mm, 5 levels, Electric	1 CHROMED GRID GN 1/1 (AFO 650/1)
AFO 606	Support Ovens, Convection+Steam, Electronic GN 2/3&440x345 mm, 3 levels, Electric	1 CHROMED GRID 2/3 GN
AFO 607	Support Ovens, Convection+Steam, Electronic, GN 2/3&440x345 mm, 5 levels, Electric	1 CHROMED GRID 2/3 GN

WASHING & DRYER

Loading capacity kg

Number of programs

Drum diameter mm

Drum depth mm

"G" factor

Spin speed rpm

Electrical connection rating kw

Voltage v

External dimensions mm WxDxH

Water protection system

Wrinkle shield

6TH SENSE technology

6TH SENSE intelligent sensors adapt resources according to the size and type of load, offering savings of up to 50%* on energy, water and time.

* Comparison between maximum load and 1kg load on washer with 6TH SENSE function and Cotton 60° programme.

PrecisionDose™

Saving up to 12 lt of detergent per year by using only the right dosage.

* Compared to a traditional Whirlpool washer without PrecisonDose™ technology, at 4 kg load per cycle with high concentrated detergent and medium level of dirt, considering an average family of four people.

ZENTechnology™

The quietest Motor on the market.**

** ZENTechnology has the lowest sound level on the market in spinning noise up to 10 kg capacity and up to 1400 rpm (status December 2014).

SoftMove™

Customised drum movement for a tailored care of your garments.

SteamCare™

Fresh, ready to wear garments, with the natural power of steam.

FreshCare™

Keeping garments fresh by gently tumbling them after the cycle ends.

REFRIGERATION

White

Gross capacity lt

Number of cells

Number of doors

Temperature range °c

Number of grid supports

Number of grids included

Gas

Electrical connection rating kw

Voltage v

External dimensions mm wxdxh

Kg ice production in 24 hours

Kg ice storage capacity

Water protection system

Food certificated

6TH SENSE technology

6TH SENSE technology monitors the temperature inside your freezer, and automatically boosts freezing only when required. Cost-effective and eco-friendly.

Antibacterial filter

A 3-litre tank integrated in the fridge door supplies fresh, filtered water at the touch of a button. Also, the Microban® antibacterial protection in the water tank provides the ideal hygienic environment.

StopFrost

Forget ice build-up in your freezer, with the StopFrost system. To defrost, simply remove the ice-collector and rinse it under the tap for 1 minute.

DISHWASHERS

basket size mm

Clear entry height mm

Tank capacity lt

Boiler capacity lt

Tank element kw

Boiler element kw

Wash pump kw

Power

Dimensions mm wxdxh

Number of cycles

Wash cycle time sec

Standard voltage

Rinse booster pump kW

Water consumption lt

Basket hourly output

Max basket capacity (size of dish in mm)

OVENS

Electrical connection rating kw

Gas connection rating kw

Voltage v

External dimensions mm WxDxH

SENSING THE DIFFERENCE

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V.le Guido Borghi, 27
21025 - Comerio - (VA) ITALY
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