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Sales brochure

Rack conveyor

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Water connection:
It is advisable to introduce sanitary water in the dishwashers, with a temperature of 50 - 60 °C.

Water pressure:
Minimum: 2 bar = 2 kg/cm²
Maximum: 4 bar = 4 kg/cm²

Water softener:
All glass / dishwashers should be connected to a treated water supply when the local supply is over 10 HF / 6 HD.

Any issues derived from a bad installation that don't meet with the indicated conditions will not be considered as a warranty.

Rack conveyor | Compact dishwashers



General characteristics

- All the main parts are manufactured in AISI-304 anti-corrosion stainless steel: tanks, washing and rinsing arms, rinsing jets, doors, basket conveyance system, boiler and metal tubes.
- Upwards-opening double panel door.
- Tank tray filters made of AISI-304 stainless steel, easy to access and remove for cleaning and access to the tank.
- Safety filter for pump suction.
- Rinsing boiler with heat insulation.
- Easy access for installation. Electrovalve located on one side (no need to remove panels to connect the machine).
- Electrical panel designed for easy connection of dosers for liquid and solid detergents, rinse aid, limit switches, supplementary emergency stop button.
- Washing arms easily removable as a set, for cleaning, with a plug on each branch providing access for cleaning inside.
- Rinse jets easily dismountable and removable.
- System of electronic regulation of speeds by means of frequency shifter.
- Configurable electronic temperature control:
 - Wash (50 - 65 °C)
 - Rinse (70 - 85 °C)
 - Guarantor of rinse at 85 °C.
- Pressure regulator for flow control.
- Emergency stop button incorporated.
- Extra anti-entrapment protection system at the entrance, mounted on the AS-260 splash guard supplement (optional).
- Open door blocking system.
- IPX4 protection system.
- System for detection of blockage of conveyor carriage and automatic reverse function.
- High-power washing system with 4 upper and 4 lower washing branches.
- 3 washing programs: deep, medium and high-capacity.
- Double effect rinse.
- Energy-saving system: reduces consumption by halting operation of the pumps, and by passing the heating of the rinse to stand-by mode (70 °C).
- Auto-timer which deactivates the conveyor motor after a pre-set period of inactivity (10 minutes).
- Energy saving system in the wash: the wash does not start up until it detects the passage of the basket.
- Rinse saving system. The rinse stops when the basket has left, saving water and energy.
- Limit switch included.

Equipment included:

- 2 base baskets, CT-10
- 2 baskets for plates CP-16/18, 1 basket for glasses CV-16/105, 1 basket for cutlery CT-10 R

MODEL	HZ.	CODE	ENTRANCE (*)	WATER SUPPLY	PROGRAMS (BASKETS/H)			INTERNAL ZONES (**)	WATER CONSUMPTION (L/H)	ELECTRICAL POWER (kW)	DIMENSIONS (mm)	€
					DEEP	MEDIUM	HIGH-CAPACITY					
CCO-120-L- HW	50	19048203	L	>50°	80	100	120		210	19.45	1,180 x 790 x 1,550	-
	60	19048571										
CCO-120-R- HW	50	19048204	R	>50°	80	100	120	LP + A	210	19.45	1,180 x 790 x 1,550	-
	60	19048573										
CCO-120-L- CW	50	19045325	L	<50°	80	100	120		210	28.45	1,180 x 790 x 1,550	-
	60	19048217										
CCO-120-R- CW	50	19046527	R	<50°	80	100	120	LP + A	210	28.45	1,180 x 790 x 1,550	-
	60	19047158										

(*) Entry of baskets:
L: Entrance from the Left of the machine.
R: Entrance from the Right of the machine.

(**) Internal zones

Rack conveyor | Compact dishwashers



General characteristics

- All the main parts are manufactured in AISI-304 anti-corrosion stainless steel: tanks, washing and rinsing arms, rinsing jets, doors, basket conveyance system, boiler and metal tubes.
- Upwards-opening double panel door.
- Tank tray filters made of AISI-304 stainless steel, easy to access and remove for cleaning and access to the tank.
- Safety filter for pump suction.
- Rinsing boiler with heat insulation.
- Easy access for installation. Electrovalve located on one side (no need to remove panels to connect the machine).
- Electrical panel designed for easy connection of dosers for liquid and solid detergents, rinse aid, limit switches, supplementary emergency stop button.
- Washing arms easily removable as a set, for cleaning, with a plug on each branch providing access for cleaning inside.
- Rinse jets easily dismantlable and

- removable.
- System of electronic regulation of speeds by means of frequency shifter.
- Configurable electronic temperature control:
- Wash (50 - 65 °C)
- Rinse (70 - 85 °C)
- Guarantor of rinse at 85 °C.
- Pressure regulator for flow control.
- Emergency stop button incorporated.
- Extra anti-entrapment protection system at the entrance, mounted on the AS-260 splash guard supplement (optional).
- Open door blocking system.
- IPX4 protection system.
- System for detection of blockage of conveyor carriage and automatic reverse function.
- High-power washing system with 4 upper and 4 lower washing branches.
- 3 washing programs: deep, medium and high-capacity.

- Double effect rinse.
- Energy-saving system: reduces consumption by halting operation of the pumps, and by passing the heating of the rinse to stand-by mode (70 °C).
- Auto-timer which deactivates the conveyor motor after a pre-set period of inactivity (10 minutes).
- Energy saving system in the wash: the wash does not start up until it detects the passage of the basket.
- Rinse saving system. The rinse stops when the basket has left, saving water and energy.
- Limit switch included.

Equipment included:

- 2 base baskets, CT-10
- 2 baskets for plates CP-16/18, 1 basket for glasses CV-16/105, 1 basket for cutlery CT-10 R

MODEL	HZ.	CODE	ENTRANCE (*)	WATER SUPPLY	PROGRAMS (BASKETS/H)			INTERNAL ZONES (**)	WATER CONSUMPTION (L/H)	ELECTRICAL POWER (kW)	DIMENSIONS (mm)	€
					DEEP	MEDIUM	HIGH-CAPACITY					
CCO-160-L- HW	50	19048233	L	>50°	100	130	160		240	22.45	1,180 x 790 x 1,550	-
	60	19048576										
CCO-160-R- HW	50	19048255	R	>50°	100	130	160	LP + A	240	22.45	1,180 x 790 x 1,550	-
	60	19048579										
CCO-160-L- CW	50	19048231	L	<50°	100	130	160		240	31.45	1,180 x 790 x 1,550	-
	60	19048575										
CCO-160-R- CW	50	19048254	R	<50°	100	130	160	LP + A	240	31.45	1,180 x 790 x 1,550	-
	60	19048578										

(*) Entry of baskets:
L: Entrance from the Left of the machine.
R: Entrance from the Right of the machine.

(**)

Internal zones
LP: Main wash.
A: Double effect rinse.
A-ECO: Double ECO effect rinse.

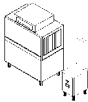


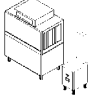

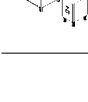
Concept | Compact dishwasher “eco” version - gas heated



COMPACT DISHWASHER CCO-160-I-ECO WITH ANTI-SPLASH GUARD AS-260

General characteristics

- The ECO version conveyor dishwashers are fitted with an external hot water generator, gas heated, model GWB-40 (*).
- The generator replaces the electric rinse boiler in the dishwasher, bringing a significant saving in electricity consumption.
- Given the heating power of the generator, the dishwasher can be installed in facilities with a cold water connection.
- The dishwasher has a motor pump to send the water from the generator to the rinse jets.
- The dishwasher incorporates a flow regulator to ensure constant water consumption.
- The first filling of the dishwasher wash tank takes place with water from the generator, rapidly reaching the set temperature.

MODEL	HZ.	CODE (#)	ENTRANCE (*)	WATER SUPPLY	PROGRAMS (BASKETS/H)			INTERNAL ZONES (**)	WATER CONSUMPTION (L/H)	ELECTRICAL POWER (kW)	GAS POWER (kW)	DIMENSIONS (mm)	€
					DEEP	MEDIUM	HIGH-CAPACITY						
	50	19046991	L	<50°	80	100	120		210	10.7	48	1,180 x 790 x 1,550	-
	60	19048572											
	50	19046990	R	<50°	80	100	120	LP + A-ECO	210	10.7	48	1,180 x 790 x 1,550	-
	60	19048574											
	50	19048253	L	<50°	100	130	160		240	10.7	48	1,180 x 790 x 1,550	-
	60	19048577											
	50	19048256	R	<50°	100	130	160	LP + A-ECO	240	10.7	48	1,180 x 790 x 1,550	-
	60	19048580											



(#) Note on codes

When placing your order, to the machine code, please add the generator code GWB-40, according to the type of gas and electrical frequency (see table on the following page), included in the price.

(*) Entry of baskets:

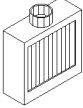
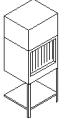
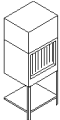
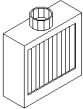
L: Entrance from the Left of the machine.
R: Entrance from the Right of the machine.

(**) Internal zones

 LP: Main wash.
 A-ECO: Double effect rinse.

Complementary modules for compact conveyor dishwashers

Options in-factory assembly on demand

MODEL	CODE	DESCRIPTION	POWER (KW)	DIMENSIONS (mm)	€
 AS-260	19048568	ANTI-SPLASH GUARD SUPPLEMENT (ENTER) With fitting for connection of fume extractor. With separator curtains. Includes extra anti-entrapment protection element. Fitted as standard at the entrance of modular dishwashers.	-	L = 260 mm	-
 CDT-600	19046516	DRYING TUNNEL Supplementary element with 9 kW heating element box and upper fan for drying of the dishes with 0.55 kW motor. Module with conveyance system included, for placement at the end of the machine. With separator curtains. Bottom shelf.	9,55	600x790x1.930	-
 CRS-600	19048639	CONVEYOR RECOVERY SYSTEM Recommended for models with cold water input (CW) Aspires the steam generated inside the tunnel and sends the condensed water to the tank of the machine, increasing the water temperature from 15/18 °C to 35/40 °C. Allows savings of up to 3 kW-h. Recommended for models with cold water input (CW) with temperatures no higher than 25 °C. It is not appropriate for installation in machines with hot water input, nor in ECO models with rinse water heating in the GWB-40 generator. Module with conveyance system included. With separator curtains. Bottom shelf.	0,75	600x790x1.930	-
 ASE-260	19076633	ANTI-SPLASH GUARD SUPPLEMENT (EXIT) With fitting for connection of fume extractor. With separator curtains. Includes extra anti-entrapment protection element. Can also be fitted at the end of the tunnel.	-	L = 260 mm	-

Transformations to other voltages

VOLTAGE	CHARACTERISTICS	€
Supplement for MARINE version	Connection for ships (440 V - 60 Hz)	-
Supplement for 230 V 3 ~ version	230 V 3 ~	-

Rack conveyor | Modular dishwashers



General Characteristics

- All the main parts are manufactured in AISI-304 anti-corrosion stainless steel: tanks, washing and rinsing arms, rinsing jets, doors, basket conveyance system, boiler and metal tubes.
- Upwards-opening double panel door.
- Tank tray filters made of AISI-304 stainless steel, easy to access and remove for cleaning and access to the tank.
- Safety filter for pump suction.
- Rinsing boiler with heat insulation.
- Easy access for installation. Electrovalve located on one side (no need to remove panels to connect the machine).
- Electrical panel designed for easy connection of dosers for liquid and solid detergents, rinse aid, limit switches, supplementary emergency stop button.
- Washing arms easily removable as a set, for cleaning, with a plug on each branch providing access for cleaning inside.
- Rinse jets easily dismountable and removable.
- System of electronic regulation of speeds by means of frequency shifter.
- Configurable electronic temperature control:
 - Wash (50 - 65 °C)
 - Rinse (70 - 85 °C)
 - Guarantor of rinse at 85 °C.
 - Pressure regulator for flow control.
 - Emergency stop button incorporated.
 - Extra anti-entrapment protection system at the entrance, mounted on the AS-260 splash guard supplement, as standard.
 - Open door blocking system.
 - IPX4 protection system.
 - System for detection of blockage of conveyor carriage and automatic reverse function.
 - Prewash module with 3 upper and 3 lower washing branches.
 - High-power washing system with 5 upper and 5 lower washing branches.
 - 3 washing programs: intensive (DIN10534), medium and high-capacity.
 - Rinse and pre-rinse, both double effect, in models 180, 225 and 270.
- Double-effect rinse and triple-effect pre-rinse in model 320.
- Energy-saving system: reduces consumption by halting operation of the pumps, and by passing the heating of the rinse to stand-by mode (70 °C).
- Auto-timer which deactivates the conveyor motor after a pre-set period of inactivity (10 minutes).
- Energy saving system in the wash: the wash does not start up until it detects the passage of the basket.
- Rinse saving system. The rinse stops which the basket has left, saving water and energy.
- Limit switch included.

Equipment included:
 2 base baskets, CT-10
 2 baskets for plates CP-16/18, 1 basket for glasses CV-16/105, 1 basket for cutlery CT-10 R

MODEL	HZ.	CODE	ENTRANCE	WATER	PROGRAMS (BASKETS/H)			MODULES CONSUMPTION (**)	WATER CONSUMPTION (L/H)	ELECTRICAL POWER (KW)	DIMENSIONS (mm)	€
					(*)	SUPPLY	INTENSIF					
CCO-180-L-HW	50	19048582	L	>50°	90	135	180		210	25.7	1,750 x 790 x 1,550	-
	60	19048583										
CCO-180-R-HW	50	19048587	R	>50°	90	135	180		210	34.7	1,750 x 790 x 1,550	-
	60	19048588										
CCO-180-L-CW	50	19047209	L	<50°	90	135	180		210	35.9	2,360 x 790 x 1,550	-
	60	19048581										
CCO-180-R-CW	50	19047164	R	<50°	90	135	180		210	44.9	2,360 x 790 x 1,550	-
	60	19051473										
CCO-225-L-HW	50	19048595	L	>50°	125	175	225		210	35.9	2,360 x 790 x 1,550	-
	60	19048596										
CCO-225-R-HW	50	19048212	R	>50°	125	175	225		210	44.9	2,360 x 790 x 1,550	-
	60	19048600										
CCO-225-L-CW	50	19048119	L	<50°	125	175	225		210	44.9	2,360 x 790 x 1,550	-
	60	19048594										
CCO-225-R-CW	50	19048120	R	<50°	125	175	225		210	44.9	2,360 x 790 x 1,550	-
	60	19048599										

(*) Entry of baskets:

L: Entrance from the Left of the machine.
 R: Entrance from the Right of the machine.

(**) COMPOSITION OF MODULES

The diagrams and composition indicated always refer to the left-entry version.

- AS-260: Anti-splash guard supplement
- PL3: Cold water prewash
- PL5: First Wash with cold water
- L5: First wash with hot water
- LP: Main wash
- DA: Double-effect rinse and pre-rinse
- TA: Double-effect rinse and triple-effect pre-rinse



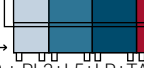
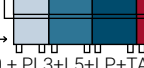
Rack conveyor | Modular dishwashers



General Characteristics








- All the main parts are manufactured in AISI-304 anti-corrosion stainless steel: tanks, washing and rinsing arms, rinsing jets, doors, basket conveyance system, boiler and metal tubes.
- Upwards-opening double panel door.
- Tank tray filters made of AISI-304 stainless steel, easy to access and remove for cleaning and access to the tank.
- Safety filter for pump suction.
- Rinsing boiler with heat insulation.
- Easy access for installation. Electrovalve located on one side (no need to remove panels to connect the machine).
- Electrical panel designed for easy connection of dosers for liquid and solid detergents, rinse aid, limit switches, supplementary emergency stop button.
- Washing arms easily removable as a set, for cleaning, with a plug on each branch providing access for cleaning inside.
- Rinse jets easily dismantlable and removable.
- System of electronic regulation of speeds by means of frequency shifter.
- Configurable electronic temperature control:
 - Wash (50 - 65 °C)
 - Rinse (70 - 85 °C)
 - Guarantor of rinse at 85 °C.
- Pressure regulator for flow control.
- Emergency stop button incorporated.
- Extra anti-entrapment protection system at the entrance, mounted on the AS-260 splash guard supplement, as standard.
- Open door blocking system.
- IPX4 protection system.
- System for detection of blockage of conveyor carriage and automatic reverse function.
- Prewash module with 3 upper and 3 lower washing branches.
- High-power washing system with 5 upper and 5 lower washing branches.
- 3 washing programs: intensive (DIN10534), medium and high-capacity.
- Rinse and pre-rinse, both double effect, in models 180, 225 and 270.
- Double-effect rinse and triple-effect pre-rinse in model 320.
- Energy-saving system: reduces consumption by halting operation of the pumps, and by passing the heating of the rinse to stand-by mode (70 °C).
- Auto-timer which deactivates the conveyor motor after a pre-set period of inactivity (10 minutes).
- Energy saving system in the wash: the wash does not start up until it detects the passage of the basket.
- Rinse saving system. The rinse stops when the basket has left, saving water and energy.
- Limit switch included.

Equipment included:
 2 base baskets, CT-10
 2 baskets for plates CP-16/18, 1 basket for glasses CV-16/105, 1 basket for cutlery CT-10 R

MODEL	HZ.	CODE	ENTRANCE	WATER SUPPLY (*)	PROGRAMS (BASKETS/H)			MODULES CONSUMPTION (**)	WATER CONSUMPTION (L/H)	ELECTRICAL POWER (KW)	DIMENSIONS (mm)	€
					INTENSIF	MEDIUM	HIGH-CAPACITY					
CCO-270-L-HW	50	19048608	L	>50°	140	205	270	 AS-260 + PL5+LP+DA	240	39,9	2,660 x 790 x 1,550	-
CCO-270-R-HW	60	19048614										
CCO-270-L-CW	50	19048606	L	<50°	140	205	270	 AS-260 + PL5+LP+DA	240	48,9	2,660 x 790 x 1,550	-
CCO-270-R-CW	60	19048613										
CCO-320-L-HW	50	19048621	L	>50°	170	245	320	 AS-260 + PL3+L5+LP+TA	240	47.1	3,260 x 790 x 1,550	-
CCO-320-R-HW	60	19048631										
CCO-320-L-CW	50	19048618	L	<50°	170	245	320	 AS-260 + PL3+L5+LP+TA	240	56.1	3,260 x 790 x 1,550	-
CCO-320-R-CW	60	19048628										

(*) Entry of baskets:
 L: Entrance from the Left of the machine.
 R: Entrance from the Right of the machine.

(**) COMPOSITION OF MODULES
 The diagrams and composition indicated always refer to the left-entry version.

-  AS-260: Anti-splash guard supplement
-  PL3: Cold water prewash
-  PL5: First Wash with cold water
-  L5: First wash with hot water
-  LP: Main wash
-  DA: Double-effect rinse and pre-rinse
-  TA: Double-effect rinse and triple-effect pre-rinse

Concept modular | Dishwashers “ECO” version - gas heated



Specific characteristics

- The ECO version conveyor dishwashers are fitted with an external hot water generator, gas heated, model GWB-40 (*).
- The generator replaces the electric rinse boiler in the dishwasher, bringing a significant saving in electricity consumption.
- Given the heating power of the generator, the dishwasher is for installation in facilities with a cold water connection.
- The dishwasher has a motor pump to send the water from the generator to the rinse jets.
- The dishwasher incorporates a flow regulator to ensure constant water consumption.
- The first filling of the dishwasher wash tank takes place with water both from the generator and from the filling electrovalve.

MODEL	HZ.	CODE	ENTRANCE WATER	PROGRAMS (BASKETS/H)			MODULES CONSUMPTION (#)	WATER CONSUMPTION (L/H)	ELECTRICAL POWER (KW)	GAS POWER (KW)	DIMENSIONS (mm)	€
				RED	INTENSIF	MEDIUM						
CCO-180-L-ECO	50	19048584	L	<50°	90	135	180	210	19,7	48	1.750 x 790 x 1.550	-
	60	19048586										
CCO-180-R-ECO	50	19048591	R	<50°	90	135	180	210	19,7	48	1.750 x 790 x 1.550	-
	60	19048593										
CCO-225-L-ECO	50	19048597	L	<50°	125	175	225	210	20,9	48	2.360 x 790 x 1.550	-
	60	19048598										
CCO-225-R-ECO	50	19048602	R	<50°	125	175	225	210	20,9	48	2.360 x 790 x 1.550	-
	60	19048603										
CCO-270-L-ECO	50	19048610	L	<50°	140	205	270	240	21,9	48	2.660 x 790 x 1.550	-
	60	19048611										
CCO-270-R-ECO	50	19048616	R	<50°	140	205	270	240	21,9	48	2.660 x 790 x 1.550	-
	60	19048617										
CCO-320-L-ECO	50	19048624	L	<50°	170	245	320	240	29,1	48	3.260 x 790 x 1.550	-
	60	19048626										
CCO-320-R-ECO	50	19048633	R	<50°	170	245	320	240	29,1	48	3.260 x 790 x 1.550	-
	60	19048636										

(#) Note on codes
When placing your order, to the machine code, please add the generator code GWB-40, according to the type of gas and electrical frequency (see table on the following page), included in the price.

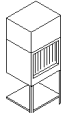
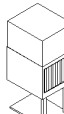
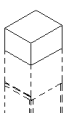

(*) Entry of baskets:
L: Entrance from the Left of the machine.
R: Entrance from the Right of the machine.

(**) COMPOSITION OF MODULES
The diagrams and composition indicated always refer to the left-entry version.

- AS-260: Anti-splash guard supplement
- PL3: Cold water prewash
- PL5: First Wash with cold water
- L5: First wash with hot water
- LP: Main wash
- DA: Double-effect rinse and pre-rinse
- TA: Double-effect rinse and triple-effect pre-rinse

Complementary modules for modular conveyor dishwashers

Options in-factory assembly on demand

MODEL	CODE	DESCRIPTION	POWER (kW)	DIMENSIONS (mm)	€
 CDT-600	19046516	DRYING TUNNEL Specially for modular models 180 and 225. Supplementary element with 9 kW heating element box and upper fan for drying of the dishes with 0.55 kW motor. Module with conveyance system included, for placement at the end of the machine. With separator curtains. Bottom shelf.	9,55	600x790x1.930	-
 CDT-800	19047215	EXTRA DRYING TUNNEL Specially for modular models 270 and 320. Supplementary element with 13.5 kW heating element box and upper fan for drying of the dishes with 1.1 kW motor. Module with conveyance system included, for placement at the end of the machine. With separator curtains. Bottom shelf.	14,6	800x790x1.930	-
 (#) CRS-700-I CRS-700-D	19056031 19048641	UPPER ENERGY RECYCLER Recommended for models with cold water input (CW). Aspires the steam generated inside the tunnel and sends the condensed water to the tank of the machine, increasing the water temperature from 15/18 °C to 35/40 °C. Allows savings of up to 3 kW-h. Fitted into the top of the dishwasher. Does not increase length. Recommended for models with cold water input (CW) with temperatures no higher than 25 °C. It is not appropriate for installation in machines with hot water input, nor in ECO models with rinse water heating in the GWB-40 generator.	0,55	600x790x500	-
 ASE-260	19076633	ANTI-SPLASH GUARD SUPPLEMENT (EXIT) With fitting for connection of fume extractor. With separator curtains. Includes extra anti-entrapment protection element. Fitted as standard at the entrance of modular dishwashers. Can also be fitted at the end of the tunnel.	-	L = 260 mm	-

(*) Entry of baskets:
L: Entrance from the Left of the machine.
R: Entrance from the Right of the machine.

Transformations to other voltages

VOLTAGE	CHARACTERISTICS	€
Supplement for MARINE version	Connection for ships (440 V - 60 Hz)	-
Supplement for 230 V 3 ~ version	230 V 3 ~	-



Summary of characteristics of the different modules

Table of modules which can form part of the composition of the modular conveyance trains.

The composition of the different models is indicated on the previous pages.

MODULE		CCO-120	CCO-160	CCO-180	CCO-225	CCO-270	CCO-320
Supplementary Anti-splash + anti-entrapment protection at the entrance	AS-260	•	•	•	•	•	•
Prewash	PL3	-	-	-	•	-	•
Intense prewash	PL5	-	-	-	-	•	-
First wash	L5	-	-	-	-	-	•
Main wash	LP	•	•	•	•	•	•
Double effect rinse	A	•	•	-	-	-	-
Double effect ECO rinse	A-ECO	•	•	-	-	-	-
Double effect pre-rinse + Double effect rinse	DA	-	-	•	•	•	-
Double effect pre-rinse + Double effect ECO rinse	DA-ECO	-	-	•	•	•	-
Triple effect pre-rinse + Double effect rinse	TA	-	-	-	-	-	•
Triple effect pre-rinse + Double effect ECO rinse	DA / TA-ECO	-	-	-	-	-	•
Drying Module 600	CDT-600	•	•	•	•	-	-
Drying Module 800	CDT-800	-	-	-	-	•	•
Energy recycler for compact models	CRS-600	•	•	-	-	-	-
Energy recycler for modular dishwashers	CRS-700	-	-	•	•	•	•
Supplementary anti-splash guard at the exit	AS-260	•	•	•	•	•	•

All the modular machines come with an anti-splash module AS-260 at the entrance as standard, 260 mm in length.
An exterior extractor can be fitted to this module.
Optionally, you can also request it as a supplement to fit to the exit of the machine.
The CDT drying tunnels are fitted to the exit of the machine, increasing the total length by 600 or 800 mm (depending on the model of drying tunnel installed). For models 270 and 320, the extra CDT-800 drying tunnel is to be installed.

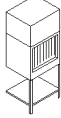
The CRS-700 energy recycler is to be placed on top of the modular dishwashers, and the total length is not increased. Recommended for models with cold water input (CW) with temperatures no higher than 25 °C. It is not appropriate for installation in machines with hot water input, nor in ECO models with rinse water heating in the GWB-40 generator.
The mission of this accessory is to collect the steam from the inside of the dishwasher, and, after a process of condensation, send this water (which is at high temperature) to the rinse system. This raises the average temperature in the rinse system, which therefore requires a lower supply of electrical energy, contributing to notable savings in energy and costs (around 3 kW-h).

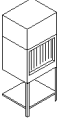

Summary table of characteristics for conveyor dishwashers

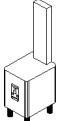
	CCO-120	CCO-160	CCO-180	CCO-225	CCO-270	CCO-320
SPEEDS	3	3	3	3	3	3
PRODUCTION (baskets/h)						
Deep wash program	80	100	-	-	-	-
Intensive program (DIN-10534)	-	-	90	125	140	170
Medium program	100	130	135	175	225	245
High-capacity program	120	160	180	225	270	320
PREWASH PL3,PL5						
Tank capacity (l)	-	-	-	60	100	60
Pump power (kW)	-	-	-	1,2	2,2	1,2
WASH L5, LP						
Tank capacity (l)	50	50	100	100	100	200
Temperature (°C)	55-65	55-65	55-65	55-65	55-65	55-65
Heating power (kW)	9	9	12	12	12	18
Pump power (kW)	1.2	1.2	2.2	2.2	2,2	4.4
PRE-RINSE DA, TA						
Tank capacity (l)	-	-	15	15	15	15
Temperature (°C)	-	-	70	70	70	70
Heating power (kW)	-	-	5	5	5	5
Pump power (kW)	-	-	0.26	0.26	0.26	0.26
RINSE						
Boiler volume (l)	21	21	21	21	21	21
Temperature (°C)	80-85	80-85	80-85	80-85	80-85	80-85
Heating power (kW)						
CW	27	30	27	24	27	27
CW with recycler	24	27	24	21	24	24
HW	18	21	18	15	18	18
ECO	-	-	-	-	-	-
ECO rinse pump power (kW)	0,26	0,26	0,26	0,26	0,26	0,26
Water consumption 1						
(l/h)	210	240	210	210	240	240
(l/basket)	1.75	1.5	1.17	0.93	0.89	0.75
STANDARD CONNECTION						
Type of connection (default)	ALT.	ALT.	ALT.	SIM.	SIM.	SIM.
Voltage 2	400 V /3N ~ / 50 - 60Hz					
TOTAL POWER (kW)						
CW	28.5	31.5	34.7	44.9	48.9	56.1
CW with recycler	26.2	29.2	32.3	42.5	46.5	53.7
HW	19.5	22.5	25.7	35.9	39.9	47.1
ECO	10.7	10.7	19.7	20.9	21.9	29.1
ECO gas booster (gas kW)	38	38	38	38	38	38
WIDTH (mm)	1180	1180	1750	2360	2660	3260
Standard	1180	1180	1500	2100	2400	3000
With entrance module	1440	1440	1760	2360	2660	3260
With drying module	1780	1780	2100	2700	3200	3800
DEPTH (mm)	790	790	790	790	790	790
HEIGHT (mm) 3	1550	1550	1550	1550	1550	1550
Standard	1550-1610	1550-1610	1550-1610	1550-1610	1550-1610	1550-1610
With drying	1860-1920	1860-1920	1860-1920	1860-1920	1860-1920	1860-1920
With recycler	1960-2020	1960-2020	1960-2020	1960-2020	1960-2020	1960-2020
With open door blocking system	1870-1930	1870-1930	1870-1930	1870-1930	1870-1930	1870-1930
OPERATING HEIGHT (mm)	850-900	850-900	850-900	850-900	850-900	850-900
USEFUL ENTRANCE HEIGHT (mm)	390	390	390	390	390	390
PASSAGE WIDTH (mm)	510	510	510	510	510	510
WEIGHT (KG)						
Net	211	211	259	381	434	556
Gross	305	305	382	556	628	792
WATER CONNECTION						
Operating pressure	2 - 4 bars					
Type of connection	3/4" GAS					
T ^a of hot water	50 °C - 60 °C					
T ^a of cold water	15 °C - 50 °C					

1- Non-binding information Consumption might vary depending on the characteristics of the facility
 2- Standard voltage: 400 V 3+N - For other voltages and options, please consult Fagor Industrial
 3- The adjustable feet allow for height adjustment, raising the machine by up to 60 mm

Kits and accessories for manufactured machines

MODEL	CODE	DESCRIPTION	POWER (KW)	DIMENSIONS (mm)	€	
	CDT-600	19056095	DRYING TUNNEL Supplementary element with 9 kW heating element box and upper fan for drying of the dishes with 0.55 kW motor. Module with conveyance system included, for placement at the end of the machine. With separator curtains. Bottom shelf.	9,55	600x790x1.930	-

MODEL	CODE	DESCRIPTION	POWER (KW)	DIMENSIONS (mm)	€	
	CDT-600	19056095	DRYING TUNNEL Specially for modular models 180 and 225. Supplementary element with 9 kW heating element box and upper fan for drying of the dishes with 0.55 kW motor. Module with conveyance system included, for placement at the end of the machine. With separator curtains. Bottom shelf.	9,55	600x790x1.930	-
	CDT-800	19056098	EXTRA DRYING TUNNEL Specially for modular models 270 and 320. Supplementary element with 13.5 kW heating element box and upper fan for drying of the dishes with 1.1 kW motor. Module with conveyance system included, for placement at the end of the machine. With separator curtains. Bottom shelf.	14,6	800x790x1.930	-

MODEL	CODE	DESCRIPTION	POWER (KW)	DIMENSIONS (mm)	€	
	GWB-40	LPG 50 Hz - 19011596 LPG 60 Hz - 19044808 GN 50 Hz - 19038585 GN 60 Hz - 19044809	GAS HOT WATER GENERATOR Forced draught burner and double safety valve. Electronic control of temperature and water levels. Automatic limescale removal. Automatic tank emptying.	40,00	432x548x770	-









Pre washing tables



MFDB-1200 LM-D, model, with sink and shower tap

General characteristics

- Manufactured for the compact and modular conveyor dishwashers.



MODEL	CODE	SITUATION OF THE TABLE	EQUIPMENT FEATURES	DIMENSIONS (mm)	€
 MLB-1200 LM-D	19006097	R	- Rear guard - Lower rack - Guides for baskets	1.200x800x900	-
 MLB-1200 LM-I	19006096	L			
 MLB-1200 ECO/LM-D	19006099	R	- Rear guard - Lower rack - Guides for baskets - Hole for chimney	1.200x800x900	-
 MLB-1200 ECO/LM-I	19006098	L			
 MFDB-1200 LM-D	19006104	R	- Rear guard - Sink - Shower tap - Lower rack - Guides for baskets	1.200x800x900	-
 MFDB-1200 LM-I	19006105	L			
 MFDB-1500 LM-D	19006404	R	- Rear guard - Sink - Shower tap - Lower rack - Guides for baskets	1.500x800x900	-
 MFDB-1500 LM-I	19006405	L			

Delivery / sorting tables



General characteristics

- Serving staff can deposit dirty dishes while the dishwashing staff are sorting them on the other side.
- The table is supplied with a sorting shelf (450 mm over the work top) and a waste disposal.
- Adjustable feet.

MODEL	CODE	SHELF DIMENSIONS (mm)	SHELF CAPACITY (BASKETS)	DIMENSIONS (mm)	€
 MD3C	19006410	1.530x600	3	1.600x800x1.450	-
 MD4C	19006509	2.030x600	4	2.100x800x1.450	-

Delivery / sorting tables



MFDH-1800 LM-I, model, with sink, shower tap, waste disposal, rear guard and guides for baskets

General characteristics

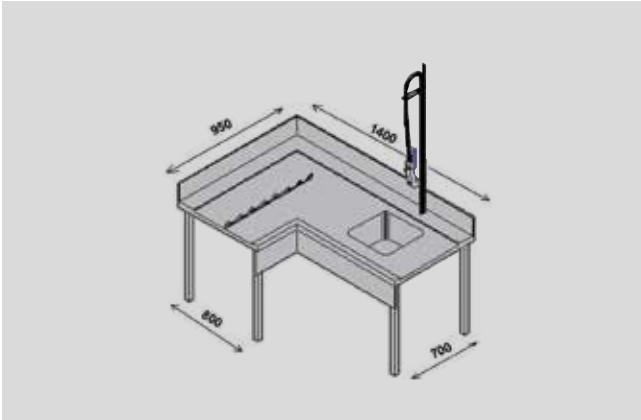
- Manufactured for the compact and modular conveyor dishwashers:

- Rear guard in all the models.
- Waste disposal.

- Space for the trash bin.
- Tables with sink built-in shower tap.



MODEL	CODE	SITUATION OF THE TABLE	HOUSING FOR BIN	CHARACTERISTICS	DIMENSIONS (mm)	€
 MLH-1200 LM-D	19006100	R	OPEN	- Lower rack	1.200x800x900	-
 MLH-1200 LM-I	19006101	L				
 MLP-1200 LM-D	19006102	R	DOOR	- Lower rack	1.200x800x900	-
 MLP-1200 LM-I	19006103	L				
 MFDH-1200 LM-D	19006106	R	OPEN	- Sink - Shower tap - Lower rack	1.200x800x900	-
 MFDH-1200 LM-I	19006107	L				
 MFDP-1200 LM-D	19006108	R	DOOR	- Sink - Shower tap - Lower rack	1.200x800x900	-
 MFDP-1200 LM-I	19006109	L				
 MFDH-1500 LM-D	19006408	R	OPEN	- Sink - Shower tap - Lower rack	1.500x800x900	-
 MFDH-1500 LM-I	19006407	L				
 MFDP-1500 LM-D	19006409	R	DOOR	- Sink - Shower tap - Lower rack	1.500x800x900	-
 MFDP-1500 LM-I	19006406	L				
 MFDH-1800 LM-D	19006506	R	OPEN	- Sink - Shower tap - Lower rack - Guides for baskets	1.800x800x900	-
 MFDH-1800 LM-I	19006507	L				
 MFDP-1800 LM-D	19006508	R	DOOR	- Sink - Shower tap - Lower rack - Guides for baskets	1.800x800x900	-
 MFDP-1800 LM-I	19006505	L				

Prewashing table with introducer of baskets in corner

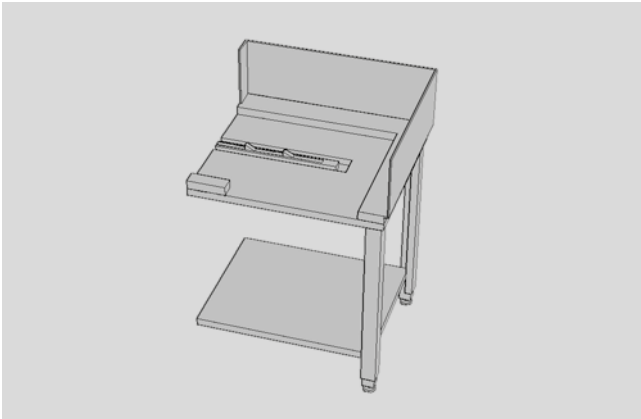


General characteristics

- Rear guard 200 mm. Built in sink and shower tap.
- Length of the sink side: 1,400 mm - Depth: 700 mm.
- Element to introduce the baskets with the movement of the advancement system of the conveyor.
- Length of the introducer side: 950 mm - Depth: 800 mm.





MODEL	CODE	SITUATION OF THE TABLE	EQUIPMENT FEATURES	DIMENSIONS (mm)	€
 MCFD-1000 D	19006350	R	- Rear guard - Sink - Shower tap - Introducer	1.400x950x900	-
 MCFD-1000 I	19006351	L			

Introducers of baskets in corner



General characteristics

- Element to introduce the baskets in the machine.
- Movement by the advancement system of the conveyor.
- Lower shelf.


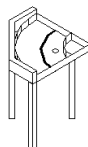
MODEL	CODE	DESCRIPTION	DIMENSIONS (mm)	€
 E-90-I	19004789	INTRODUCER OF BASKETS BY THE LEFT SIDE For conveyors WITH neutral element at the entry.	800x700x850 (+250)	-
 E-90-I-CV	19004792	INTRODUCER OF BASKETS BY THE LEFT SIDE For conveyors WITHOUT neutral element at the entry. For conveyors WITH STEAM CONDENSER at the entry.	800x700x850 (+250)	-
 E-90-D	19004790	INTRODUCER OF BASKETS BY THE RIGHT SIDE For conveyors WITH neutral element at the entry.	800x700x850 (+250)	-
 E-90-D-CV	19004791	INTRODUCER OF BASKETS BY THE RIGHT SIDE For conveyors WITHOUT neutral element at the entry. For conveyors WITH STEAM CONDENSER at the entry.	800x700x850 (+250)	-

Automatized curves



General characteristics

- Automatic movement with the conveyor exit system.

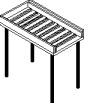
MODEL	CODE	INSTALLATION EXIT	DESCRIPTION	DIMENSIONS (mm)	€	
	180-I-TS	19004788	L	AUTOMATIZED CURVE 180° AT LEFT For models without neutral supplement on the exit. For models WITH DRYING TUNNEL, also.	778x1.442x900	-
	180-I	19004786	L	AUTOMATIZED CURVE 180° AT LEFT For models with neutral supplement on the exit.	778x1.442x900	-
	180-D-TS	19004797	R	AUTOMATIZED CURVE 180° AT RIGHT For models without neutral supplement on the exit. For models WITH DRYING TUNNEL, also.	778x1.442x900	-
	180-D	19004787	R	AUTOMATIZED CURVE 180° AT RIGHT For models with neutral supplement on the exit.	778x1.442x900	-
	90-I-TS	19004795	L	AUTOMATIZED CURVE 90° AT LEFT For models without neutral supplement on the exit. For models WITH DRYING TUNNEL, also.	778x778x900	-
	90-I	19004794	L	AUTOMATIZED CURVE 90° AT LEFT For models with neutral supplement on the exit.	778x778x900	-
	90-D-TS	19004796	R	AUTOMATIZED CURVE 90° AT RIGHT For models without neutral supplement on the exit. For models WITH DRYING TUNNEL, also.	778x778x900	-
	90-D	19004793	R	AUTOMATIZED CURVE 90° AT RIGHT For models with neutral supplement on the exit.	778x778x900	-

Rolling tables



General characteristics

- Removable rolling units made in ABS, Ø 40 mm.
- Easy cleaning.
- Drain outlet.
- Adjustable stainless steel legs.
- Can be connected to the automatic curves.

MODEL	CODE	DESCRIPTION	CAPACITY (BASKETS)	DIMENSIONS (mm)	€	
	MR2C	19004901	Rolling table	2	1.150x630x870	-
	MR3C	19005073	Rolling table	3	1.660x630x870	-
	MR4C	19004902	Rolling table	4	2.170x630x870	-

