



RX EVO

RACK CONVEYOR DISHWASHERS
WITH SINGLE OR DOUBLE RINSE

DIHR
we mean clean



DIHR introduces RX EVO with single rinse. This new range of rack conveyor dishwashers, thanks to the new single tank configuration, meets the DIN 10512 norm with a contact of 90 seconds.

Combined with numerous accessories, this new line of RX EVO offers personalized solutions for all demands.



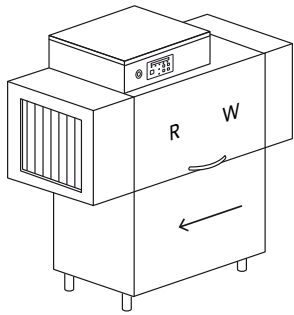

FEATURES

STANDARD

- Double-skin, insulated and counterbalanced doors, equipped with anti-drop safety system
- Ergonomic handles
- Thermo barrier system for comfort in use
- Acid proof AISI 316 stainless steel radial wash tanks
- CLEAN+ filters
- Self-cleaning vertical wash pumps, protected from electrical overloads
- Wash arms ALL-IN-1
- CPF System
- Side traction system with built-in clutch
- Variatore di velocità DRIVE a 5 velocità
- Use economizer
- Acid proof AISI 316 stainless steel boilers, fully insulated to reduce thermal loss
- Autotimer switching off the rack conveyor motor and all electrical options after a preset lapse of inactivity
- Single rinse R with limited consumptions
- Control panel with IPX5 membrane keyboard

OPTIONS

- Linear and 90°/180° corner drying modules, power 4,5 kW or 9 kW (double skin dryer available for linear models only)
- Steam condenser (SC10)
- Two models of heat recovery to be chosen according to the type of machine (compact or with integrated heat pump)
- Detergent dispenser with probe or dispensers kit
- Booster pump
- Hydraulic security system Break Tank
- Extra power for the boiler
- Thermal and acoustic insulation
- Stainless steel pumps
- Centralized drain 1-DRAIN
- Delivery in 2 or more parts to facilitate handling
- Machine sanitization also with dedicated booster pump
- Variable speed inverter "drive" with 5 speeds

Model	Voltage	Capacity	Dimensions	Code
RX 102 E 5 SPEEDS IMPROVED				
 <p>RACK EQUIPMENT 1 X C40 1 X C43 1 X C44 1 X C47</p>	400 V 3N ~ 50 Hz 19,7 kW	 <p>Ø 450 500x500 80*-112 racks/h</p>	<p>1900x805x 1830/2120 H 300 kg</p> <p>GN 1/1 530x325x25 H</p>	RX 102 E

P	Prewash
W	Wash
R	Single rinse

OPTIONS

				PRE DOS	DDE-GROUP	DOS/S	SAN	PAP-SAN	DWI	PAP
Model	220-240 V 3 50 Hz	380-415 V 3N 50 Hz	60 Hz	DIHR disp. connections	Dispensers kit	Dispenser with Probe	Saniti- zation	Booster Pump Sani- tiz.	Thermoacou- stic Insulation	Booster pump
RX 102 E	€	●	+3%	●	€	€	€	€	€	€
RX 142 E	€	●	+3%	●	€	€	€	€	€	€

●	Standard
----	Not available
E	Settable electronic panel
DDE-GROUP	Both detergent with probe and rinse-aid dispensers included
DOS/S	For detergent dispenser only
SAN	Including dosing system for sanitizing product
DWI	Insulation option for the tunnel only, dryer excluded. Shelf dryer can be insulated upon request. Recommended with HR10 – HRP40
DIV	Only splash guards removable
XP	In case of cold water supply for rinse (8-55 °C) and without any heat recovery, the extra power option is mandatory

Model	Voltage	Capacity	Dimensions	Code
RX 142 E 5 SPEEDS 				
		400 V 3N ~ 50 Hz 19,7 kW		2100x805x 1830/2120 H 310 kg 530x325x25 H RX 142 E

* Productivity according to DIN SPEC 10534 (contact time)

	DRIVE	AUTOTIMER	BT	DVGW	XP	DIV	PI	1-DRAIN
Model	Smart drive	Autotimer	Break Tank	DVGW	Extra Power	Price for division	S/S Pumps	Centralized Drain
RX 102 E	●	●	€	€	€	€	€	●
RX 142 E	●	●	€	€	€	€	€	●

PI	Available with 50 Hz frequency only
DVGW	Not available with heat recovery or steam condenser
BT	Booster pump included
DRIVE	Check voltage compatibility

With osmotic water supply and electrical conductivity lower than 200 microsiemens, it is mandatory to install a stainless steel heat exchanger

We recommend to install the machine in a well ventilated room, with a properly sized steam exhausting system

Peak-cut connect upon request

Warm water supply 55 °C

EAC label upon request

Option compatibility to be confirmed by the manufacturer after verification

OPTIONS

	SC10	HR10	HRP40	DR64	DR69	DR94
Model	Steam condenser	Heat recovery	Heat recovery	Dryer + 400 mm 4,5 kW	Dryer + 400 mm / 9 kW	Dryer + 700 mm / 4,5 kW
RX 102 E	€	€	€	€	€	€
RX 142 E	€	€	----	€	€	€

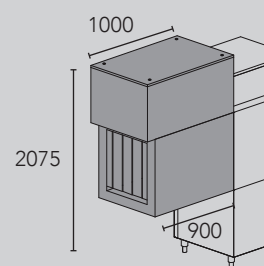
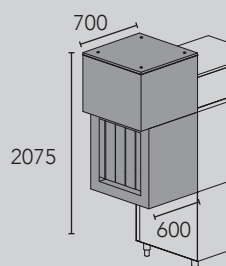
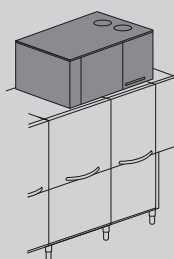
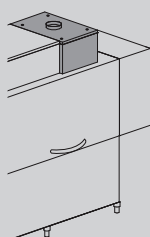
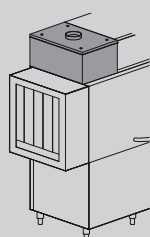
● Standard

---- Not available

E Settable electronic panel

HRP40 Available with 400 V 3N 50 Hz frequency only

HR10 - HRP40 In case of cold water supply for rinse (8-15 °C), we recommend to install the heat recovery system optional. Extra power included



SC10

Steam condenser

HR10

Compact Heat recovery

HRP40

Heat recovery with heat pump

DR64

4,5 kW Electric

DR69

9 kW Electric

Dryer

DR94

4,5 kW Electric

DR99

9 kW Electric

Dryer

	DR99	DRA94MC	DRA99MC	DRA184MC	DRA189MC	ID
Model	Dryer + 700 mm / 9 kW	Mechanized dryer 90° arc 4,5 kW	Mechanized dryer 90° arc 9 kW	Mechanized dryer 180° arc 4,5 kW	Mechanized dryer 180° arc 9 kW	Double skin for dryer
RX 102 E	€	€	€	€	€	€
RX 142 E	€	€	€	€	€	€

ID Recommended for DR69 - DR99. Not available for corner dryers

LC77/2 - LC77/3 Available on entry or exit connections, one per layout

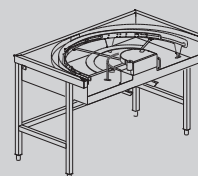
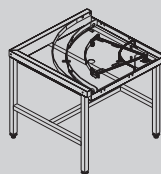
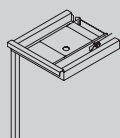
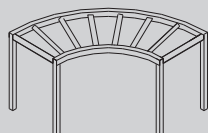
DRA184MC - DRA189MC Mandatory division

DR64 - DR94 - DRA94MC - DRA184MC Verify feasibility with manufacturer

DRA94MC - DRA99MC - DRA184MC - DRA189MC Available only without LC77/2 - LC77/3 on entry

Option compatibility to be confirmed by the manufacturer after verification

AVAILABLE ARCS:

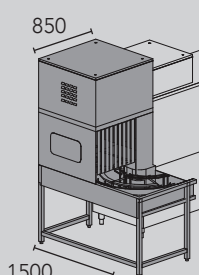
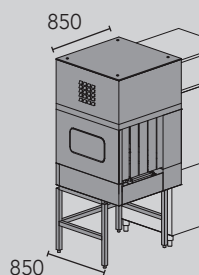


LC97 1300x1300x860 H
90° roller arc with tank

LC98 700x610x820 H
Angle loading table
complete with basket
pull-through system

LC77/2 850x850x885 H
90° mechanized arc
(clockwise/counter-clockwise)
to be used with original DIHR
racks only

LC77/3 850x1500x885 H
180° mechanized arc
(clockwise/counter-clockwise)
to be used with original DIHR
racks only



DRA94MC 4,5 kW Electric
DRA99MC 9 kW Electric
Dryer with mechanized arc 90° to
be used with original DIHR racks
only

DRA184MC 4,5 kW Electric
DRA189MC 9 kW Electric
Dryer with mechanized arc 180° to
be used with original DIHR racks
only



DIHR presents the RX EVO line of rack conveyor dishwashers with double rinse: a range of models with multiple accessories to offer tailor-made solutions for any customer needs.

Thanks to the efficient pre-rinse and rinse system, we have achieved a radical reduction in water consumption, up to using approximately one liter of water per basket only.

Pre-rinse saves water, rinse-aid and electricity because the water used for rinsing is collected and sent to the pre-rinse arms.. This result, besides respecting the environment, significantly saves chemicals and reduces the need for energy.



CONTROL PANEL

The RX EVO control panel with IPX5 membrane keyboard, allows both technicians and users to obtain comprehensive and detailed information on the machine operation. Its display with scrolling text provides data about the current status of the machine, such as boiler and tank temperatures, main alert codes and various programmable settings. The user-friendly control board, combined with the clear set of information provided to the user, make of DIHR display a reliable and effective control device for our machine.



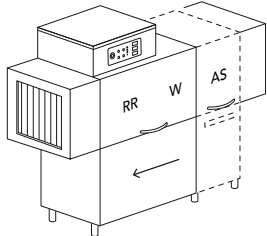



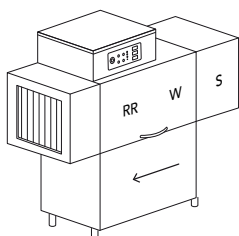



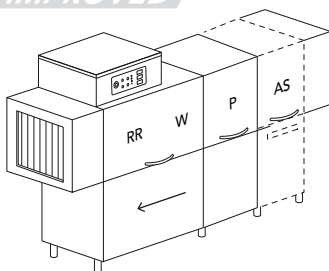



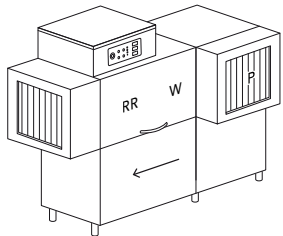



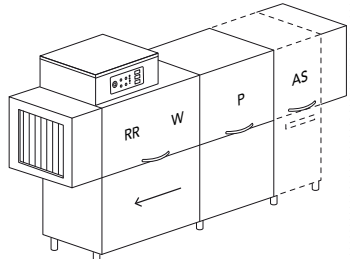



FEATURES

STANDARD

- Electromechanical control panel
- Improved double rinse RR, more effective and with limited consumptions
- Double lateral drive system with incorporated clutch
- DRIVE speed variator with 3 speeds on the electromechanical versions and 5 speeds on the electronic versions

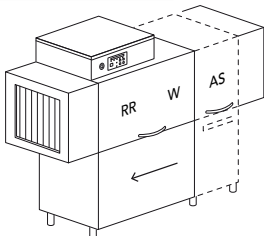



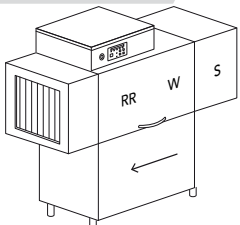



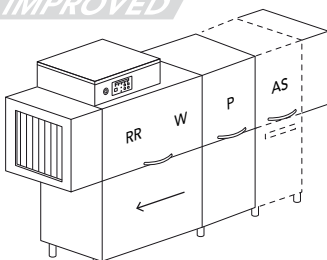



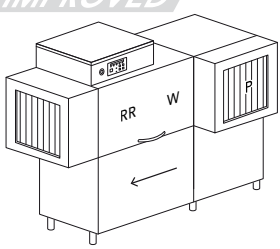



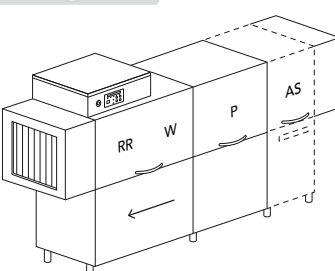



OPTIONS

- Control panel with IPX5 membrane keyboard
- Linear and 90°/180° corner drying modules, power 4,5 kW or 9 kW (double skin dryer available for linear models only)
- Steam condenser (SC10)
- Three models of heat recovery to be chosen according to the type of machine (compact, standard, or with built-in heat pump)
- Detergent dispenser with probe or dispensers kit
- Booster pump
- Water pressure security system Break Tank
- Extra power for the boiler
- Thermal and acoustic insulation
- Stainless steel pumps
- Centralized drain 1-DRAIN
- Variable speed inverter "drive" with 5 speeds (electronic version).
- Delivery in 2 or more parts to facilitate handling
- Machine sanitization (for electronic versions only) with dedicated booster pump

Model		Voltage	Capacity	Dimensions	Code
RX 104	3 SPEEDS				
IMPROVED					
	RACK EQUIPMENT 1 X C40 1 X C43 1 X C44 1 X C47	400 V 3N ~ 50 Hz 19,90 kW	 Ø 450  500x500 80*-112 rack/h	1900x805 1830/2120 H 245 kg AS + 450 mm  530x325x25H	RX 104 RX 104 AS
RX 144	3 SPEEDS				
IMPROVED					
	RACK EQUIPMENT 1 X C40 1 X C43 1 X C44 1 X C47	400 V 3N ~ 50 Hz 20,60 kW	 Ø 450  500x500 93*-144 rack/h	2100x805 1830/2120 H 270 kg  530x325x25H	RX 144
RX 184	3 SPEEDS				
IMPROVED					
	RACK EQUIPMENT 1 X C40 1 X C43 1 X C44 1 X C47	400 V 3N ~ 50 Hz 23,82 kW	 Ø 450  500x500 115*-192 rack/h	2500x805 1830/2120 H 355 kg AS + 450 mm  530x325x25H	RX 184 RX 184 AS
RX 184 LC	3 SPEEDS - CORNER PREWASH				
IMPROVED					
	RACK EQUIPMENT 1 X C40 1 X C43 1 X C44 1 X C47	400 V 3N ~ 50 Hz 23,82 kW	 Ø 450  500x500 115-192 rack/h	2225x985 1830/2120 H 355 kg  530x325x25H	RX 184 LC
RX 244	3 SPEEDS				
IMPROVED					
	RACK EQUIPMENT 1 X C40 1 X C43 1 X C44 1 X C47	400 V 3N ~ 50 Hz 28,10 kW	 Ø 450  500x500 132*-240 rack/h	2800x805 1830/2120 H 395 kg AS + 450 mm  530x325x25H	RX 244 RX 244 AS

P Prewash
W Wash
RR Pre-rinse + rinse

LC Corner prewash
AS Automatic shower with filter drawer +450 mm
S Soaking

Model	Voltage	Capacity	Dimensions	Code
RX 104 E 5 SPEEDS IMPROVED 	400 V 3N ~ 50 Hz 19,90 k	 Ø 450  500x500 80*-112 rack/h	1900x805 1830/2120 H 245 kg AS + 450 mm  530x325x25H	RX 104 E RX 104 E AS
RX 144 E 5 SPEEDS IMPROVED 	400 V 3N ~ 50 Hz 20,60 kW	 Ø 450  500x500 93*-144 rack/h	2100x805 1830/2120 H 270 kg  530x325x25H	RX 144 E
RX 184 E 5 SPEEDS IMPROVED 	400 V 3N ~ 50 Hz 23,82 kW	 Ø 450  500x500 115*-192 rack/h	2500x805 1830/2120 H 355 kg AS + 450 mm  530x325x25H	RX 184 E RX 184 E AS
RX 184 E LC 5 SPEEDS - CORNER PREWASH IMPROVED 	400 V 3N ~ 50 Hz 23,82 kW	 Ø 450  500x500 115-192 rack/h	2225x985 1830/2120 H 355 kg  530x325x25H	RX 184 E LC
RX 244 E 5 SPEEDS IMPROVED 	400 V 3N ~ 50 Hz 28,10 kW	 Ø 450  500x500 132*-240 rack/h	2800x805 1830/2120 H 395 kg AS + 450 mm  530x325x25H	RX 244 E RX 244 E AS

* Productivity according to DIN SPEC 10534 (contact time)

OPTIONS

	PRE DOS DDE-GROUP			DOS/S	SAN	PAP-SAN	SC10	HR10	HR20	HRP40		
Model	220-240 V 3 50 Hz	380-415 V 3N 50 Hz	60 Hz	DIHR disp. connec- tions	Dispensers kit	Dispenser with Probe	Saniti- zation	Booster Pump Sanitiz.	Steam condenser	Heat recovery	Heat recovery	Heat recovery
RX 104	€	●	+3%	●	€	€	----	----	€	€	----	----
RX 104 AS	€	●	+3%	●	€	€	----	----	€	€	----	----
RX 104 E*	€	●	+3%	●	€	€	€	€	€	€	----	€
RX 104 E AS	€	●	+3%	●	€	€	€	€	€	€	----	€
RX 144	€	●	+3%	●	€	€	----	----	€	€	----	----
RX 144 E	€	●	+3%	●	€	€	€	€	€	€	----	€
RX 184	€	●	+3%	●	€	€	----	----	€	€	€	----
RX 184 AS	€	●	+3%	●	€	€	----	----	€	€	€	----
RX 184 E	€	●	+3%	●	€	€	€	€	€	€	€	€
RX 184 E AS	€	●	+3%	●	€	€	€	●	€	€	€	€
RX 184 LC	€	●	+3%	●	€	€	----	----	€	€	----	----
RX 184 E LC	€	●	+3%	●	€	€	€	€	€	€	----	€ ⁺
RX 244	€	●	+3%	●	€	€	----	----	€	€	€	----
RX 244 AS	€	●	+3%	●	€	€	----	----	€	€	€	----
RX 244 E*	€	●	+3%	●	€	€	€	€	€	€	€	€
RX 244 E AS	€	●	+3%	●	€	€	€	●	€	€	€	€

● Standard

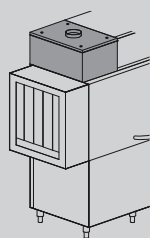
---- Not available

E Settable electronic panel

HRP40 Available with 400 V 3N 50 Hz frequency only

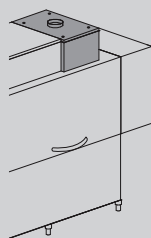
HR10 - HR20 - HRP40

In case of cold water supply for rinse (8-15 °C), we recommend to install the heat recovery system optional. Extra power included



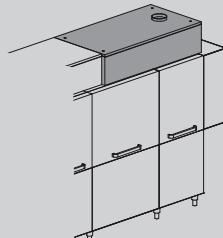
SC10

Steam condenser



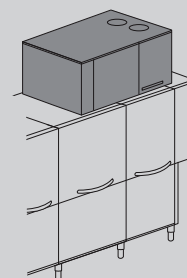
HR10

Compact Heat recovery



HR20

Heat recovery



HRP40

Heat recovery
with heat pump

	DWI	PAP	DRIVE	AUTOTIMER	BT	DVGW	XP	DIV	PI	1-DRAIN
Model	Thermo-acoustic Insulation	Booster pump	Smart drive	Autotimer	Break Tank	DVGW	Extra Power	Price for division	S/S Pumps	Centralized Drain
RX 104	€	€	●	----	----	----	€	€	€	€
RX 104 AS	€	€	●	----	----	----	€	€	€	€
RX 104 E*	€	€	●	●	€	€	€	€	€	€
RX 104 E AS	€	€	●	●	€	€	€	€	€	€
RX 144	€	€	●	----	----	----	€	€	€	€
RX 144 E	€	€	●	●	€	€	€	€	€	€
RX 184	€	€	●	----	----	----	€	€	€	€
RX 184 AS	€	€	●	----	----	----	€	€	€	€
RX 184 E	€	€	●	●	€	€	€	€	€	€
RX 184 E AS	€	€	●	●	€	€	€	€	€	€
RX 184 LC	€	€	●	----	----	----	€	€	€	€
RX 184 E LC	€	€	●	●	€	€	€	€	€	€
RX 244	€	€	●	----	----	----	€	€	€	€
RX 244 AS	€	€	●	----	----	----	€	€	€	€
RX 244 E*	€	€	●	●	€	€	€	€	€	€
RX 244 E AS	€	€	●	●	€	€	€	€	€	€

+ Not available for LC version if the machine is next to the wall

***** Construction according to UL-NSF standards upon request

DDE-GROUP Both detergent and rinse-aid dispensers included (with probe)

DOS/S For detergent dispenser only

SAN Including dosing system for sanitizing product

DWI Insulation option for the tunnel only, dryer excluded. Shelf dryer can be insulated upon request.
Recommended with HR10 – HR20 – HRP40

DRIVE Check voltage compatibility

BT Booster pump included

DIV For models RX 104, RX 104 E, RX 144, RX 144 E only splash guards removable

PI Available with 50 Hz frequency only. Not available for AS module

DVGW Not available with heat recovery or steam condenser
Components prescribed by DVGW on request (check option compatibility with the manufacturer)

XP In case of cold water supply for rinse (8-55 °C) and without any heat recovery,
the extra power option is mandatory

With osmotic water supply and electrical conductivity lower than 200 microsiemens, it is mandatory to install a stainless steel heat exchanger

Peak-cut connect upon request

Warm water supply 55 °C

We recommend to install the machine in a well ventilated room, with a properly sized steam exhausting system

Option compatibility to be confirmed by the manufacturer after verification

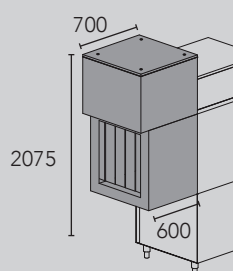
OPTIONS

	DR64	DR69	DR94	DR99
Model	Dryer + 400 mm / 4,5 kW	Dryer + 400 mm / 9 kW	Dryer + 700 mm / 4,5 kW	Dryer + 700 mm / 9 kW
RX 104	€	€	€	€
RX 104 AS	€	€	€	€
RX 104 E *	€	€	€	€
RX 104 E AS	€	€	€	€
RX 144	€	€	€	€
RX 144 E	€	€	€	€
RX 184	€	€	€	€
RX 184 AS	€	€	€	€
RX 184 E	€	€	€	€
RX 184 E AS	€	€	€	€
RX 184 LC	€	€	€	€
RX 184 E LC	€	€	€	€
RX 244	€	€	€	€
RX 244 AS	€	€	€	€
RX 244 E *	€	€	€	€
RX 244 E AS	€	€	€	€

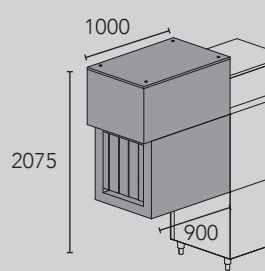
ID Recommended for DR69 - DR99. Not available for corner dryers

***** Construction according to UL-NSF standards upon request

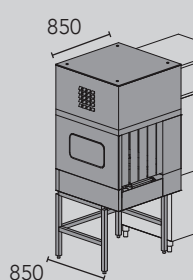
DR64 - DR94 - DRA94MC - DRA184MC With the models RX 184 and RX 244. Verify with manufacturer



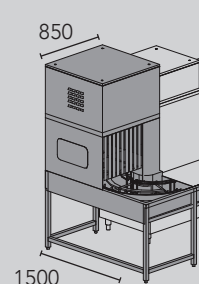
DR64 4,5 kW Electric
DR69 9 kW Electric
Dryer



DR94 4,5 kW Electric
DR99 9 kW Electric
Dryer



DRA94MC 4,5 kW Electric
DRA99MC 9 kW Electric
Dryer with mechanized arc 90° to be used with original DIHR racks only



DRA184MC 4,5 kW Electric
DRA189MC 9 kW Electric
Dryer with mechanized arc 180° to be used with original DIHR racks only

	DRA94MC	DRA99MC	DRA184MC	DRA189MC	ID
Model	Mechanized dryer 90° arc 4,5 kW	Mechanized dryer 90° arc 9 kW	Mechanized dryer 180° arc 4,5 kW	Mechanized dryer 180° arc 9 kW	Double skin Dryer
RX 104	€	€	€	€	€
RX 104 AS	€	€	€	€	€
RX 104 E *	€	€	€	€	€
RX 104 E AS	€	€	€	€	€
RX 144	€	€	€	€	€
RX 144 E	€	€	€	€	€
RX 184	€	€	€	€	€
RX 184 AS	€	€	€	€	€
RX 184 E	€	€	€	€	€
RX 184 E AS	€	€	€	€	€
RX 184 LC	€	€	€	€	€
RX 184 E LC	€	€	€	€	€
RX 244	€	€	€	€	€
RX 244 AS	€	€	€	€	€
RX 244 E *	€	€	€	€	€
RX 244 E AS	€	€	€	€	€

LC77/2 - LC77/3 Available on entry or exit connections, one per layout

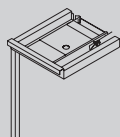
DRA184MC - DRA189MC Mandatory division

DRA94MC - DRA99MC - DRA184MC - DRA189MC Available only without LC77/2 - LC77/3 on entry

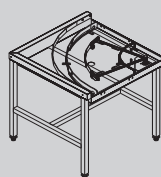
AVAILABLE ARCS:



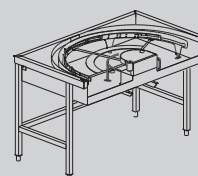
LC97 1300x1300x860 H
90° roller arc with tank



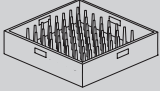
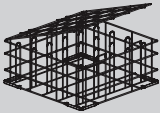
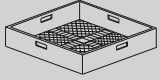
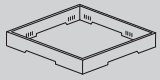
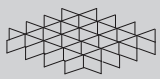
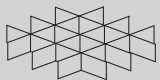
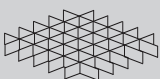
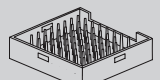
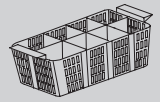

LC98 700x610x820 H
Angle loading table
complete with basket
pull-through system



LC77/2 850x850x885 H
90° mechanized arc
(clockwise/counter-clockwise)
to be used with original DIHR
racks only



LC77/3 850x1500x885 H
180° mechanized arc
(clockwise/counter-clockwise)
to be used with original DIHR
racks only

	Description	Capacity	Dimensions	Code	
	PLATE BASKET	18 Plates	500x500x105 H	C 40	
	GLASS BASKET WITH GLASS SUPPORT AND ANTI-TIPPING LID		500x500x235 H	C 135	
	LARGE MESH BASKET	For glasses	500x500x105 H	C 44	
	HOLDER FOR GLASS SUPPORT	For glass support (C112-C113-C114)	500x500x50 H	C111	
	GLASS SUPPORT	5x5 Glass Ø 87 mm (C111)	500x500x50 H	C 112	
	GLASS SUPPORT	4x4 Glass Ø 110 mm (C111)	500x500x50 H	C 113	
	GLASS SUPPORT	6x6 Glass Ø 72 mm (C111)	500x500x50 H	C 114	
	TRAYS BASKET	8 pcs max depth 25mm	500x500x105 H	C 43	
	CUTLERY BASKET		490x180x140 H	C 47	
	FLEXIBLE SHOWER complete with mixing group and lever tap, to be fixed to the wall		1000 H	D 01	
	FLEXIBLE SHOWER complete with mixing group and lever tap, to be fixed to the wall and intermediate tap		1000 H	D 02	

	Description	Capacity	Dimensions	Code	
	SHELF		1515x620x660 H	M 16*	
			2315x620x660 H	M 24*	
	GRADING TABLE WITH RUBBER RING	Waste hole and special dimensions upon request	1600x1000x850 H	TC 16*	
			2400x1000x850 H	TC 24*	
	MECHANIZED GRADING TABLE With mechanized basket advancement system	1 waste hole	1800x1240 1525 H	RTC 18*	
		2 waste holes	2400x1240 1525 H	RTC 24*	
 Sink 500x400x270 H Sink 500x400x270 H		Standard rubber ring Standard rubber ring	1200x590x860 H	T 35	
			1200x730x860 H	T 55	
			1500x730x860 H	T 80	
			1800x730x860 H	T 90	
	ROLLER TABLE + sink, right or left version Sink 500x400x270 H		1600x730x860 H	T 195	
	LINEAR ROLLER TABLE WITH TANK	Option end microswitch	1100x650x860 H	LC 96/A*	
			1600x650x860 H	LC 96/B*	
			2100x650x860 H	LC 96/C*	
				LC 95	
	LINEAR ROLLER TABLE WITH TANK complete with end microswitch	Not compatible with same references Not on 180° arcs	1100x650x860 H	LC 96/1	
			1600x650x860 H	LC 96/1A	
		To be connected to LC77/3 only and to dryer on 180°	1150x650x860 H	LC 96/2	
			1650x650x860 H	LC 96/2A	
	90° roller arc with tank (exit only with roller table)		1300x1300x860 H	LC 97*	
	ANGLE LOADING TABLE complete with basket pull- through system	Option connection to prewash tables	700x610x820 H	LC 98	
	90° mechanized arc clockwise/counter- clockwise, not available at the entry + LC version	Available on entry or exit connections, one per layout. To be used with original DIHR racks only	850x850x885 H	LC 77/2*	
	180° mechanized arc (clockwise/counter- clockwise)		850x1500x885 H	LC 77/3*	

* Wooden cage +2% minimum + € / Special dimensions for tables upon request / Tables shown in right-to-left version

We strongly recommend the presence of a roller table with end microswitch at the exit of our rack conveyor machines for a correct operation



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an Ali Group Company



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