

# **RX PRO**

RACK CONVEYOR DISHWASHERS WITH REINFORCED DOUBLE RINSE







The DIHR rack conveyor dishwashers are the ideal answer for demanding customers such as restaurants, canteens, schools, hospitals, hotel of any size, cruise-liners, caterers and airports. Models equipped with reinforced double rinse on an independent module. Wash and rinse areas are completely separated, this avoids any interference between detergent and rinse aid, increasing its effectiveness and achieving a consequent reduction in consumption.

The wider distance between the pre-rinse arms also avoids the contamination in the rinse zone. Thanks to the renewed double rinsing system, we achieved a radical reduction of water consumption down to less than one liter per basket: far below the best market standards. This result, showing the green heart of the RX PRO line, allows significant savings on chemicals and electricity bills.





#### **FEATURES**

#### STANDARD

- SMART DRIVE advancement system with 5 speeds
- IPX5 electronic board
- TFT 5.7" display and soft touch keyboard
- Frequently used keys shortcut and menu language setting
- Constant monitoring of key operating parameters with integrated HACCP interface
- Alarms and events report
- ECO-DET Detergent economizer
- Reinforced double rinse 2R+, more effective and with limited consumptions
- 1-DRAIN Centralized drain
- Preset configuration to install our DIHR dispensers
- Water, energy consumptions and working time readout
- Preset maintenance reminder
- Possible working modes for dryer unit: all off, only fan or total power + fan (4,5 kW or 9 kW, maximum power according to the model)

#### **OPTIONS**

- Linear and 90°/180° corner drying modules, power 4,5 kW or 9 kW (double skin door available only for linear models)
- and steam dryer available
- Steam condenser (SC10) or 3 heat recovery systems, to be chosen according to the type of machine (XP included)
- Detergent dispenser with probe or dispensers kit
- Booster pump
- Hydraulic security system Break Tank
- Extra power for boiler
- Thermal and acoustic insulation
- Insulated tanks
- Stainless steel pumps
- Machine sanitization (with dedicated booster pump upon request)
- Delivery in 2 or more parts for easy handling
- CONNECTIVITY remote control compliant with the HACCP norms

## RX PRO

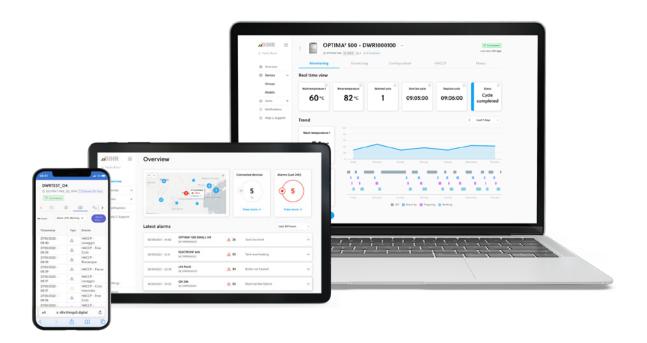
#### **CONNECTIVITY 4.0**

WHEREVER YOU ARE...

YOUR DISHWASHER, JUST A CLICK AWAY

You will be constantly connected to the machine to monitor the work phases, review any eventual alarm and configure remotely the operating parameters according to your needs. Compliant with HACCP norms. Compliant with HACCP norms.







View all the working parameters and event records, working hours and any problem at any time.



In case of problem, the machine promptly alerts you. The technician can intervene remotely to solve the problem or anticipate the needed parts for an on-site intervention.



A daily activity report is available with all the events related to the dishwasher in a detailed spreadsheet with HACCP data.



Our Connectivity system is a revolutionary device limiting and facilitating the eventual intervention of a technician who can anticipate the necessary parts to be replaced, saving time and money.

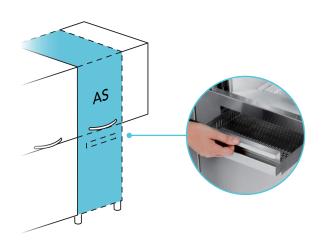
### DIHR

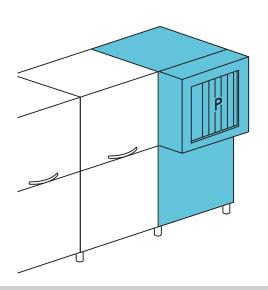
#### **AS OPTION**

**AUTOMATIC SHOWER** 

WITH FILTER DRAWER EASY+

Time and energy savings are increased thanks to AS and EASY+, a combined and specific filtering device. Dishes will only need a superficial manual clearing and the automatic shower of the AS module will do a pre-treatment action. (Not available with an installed LC option).

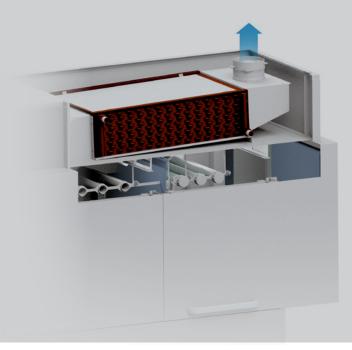




#### LC OPTION

90° CORNER PRE-WASH

The design of our 90° corner pre-wash ensures the best solution taking up the minimal amount of space. Smaller dimensions, same productivity (Available on selected models and without AS option).



#### **HEAT RECOVERY**

The heat recovery system allows to supply the machine with cold water\*, ensuring at the same time significant savings in terms of energy consumptions. The steam produced by the machine in operation (otherwise dispersed in the working environment) is aspirated and condensed in the heat exchanger (air –water). The heat produced through this process is transferred to the inlet water, bringing it to a temperature of approximately 45 °C and reducing energy consumptions.

\*inlet water temperature between 8 °C and 15 °C



Model   RX 246   S SPEEDS   S SPEEDS   S SPEEDS   S SPEEDS   S SPEEDS   S SPEEDS   RX 246   S SPEEDS   R				
## A	Model	Voltage	Capacity Dimensions	Code
RACK COUPMENT 1 X C40 1 X C47	RX 246 5 SPEEDS			
RX 296 S SPEEDS  RX 296	AS EQUII	CCK 20,68 kW PMENT C40 C43 C44 C47 400 V 3N ~ 50 Hz	AS + 450 mm  500x500 GN 1/1	RX 246 AS RX 246 V
RACK EQUIPMENT 1 X C40 1 X C47 400 V 3N ~ 50 Hz 21,58 kW 30 kg/h 135/300 rack/h 21 X C47 400 V 3N ~ 50 Hz 21,58 kW 30 kg/h 21 X C47 400 kg RX 296 AS 450 kg RX			rack/h	
RACK EQUIPMENT 1 X C40 1 X C47 400 V 3N ~ 50 Hz 21,58 kW 30 kg/h 135/300 rack/h 21 X C47 400 V 3N ~ 50 Hz 21,58 kW 30 kg/h 21 X C47 400 kg RX 296 AS 450 kg RX	<b>RX 296</b> 5 SPEEDS			
1 X C43 1 X C43 1 X C44 1 X C47 3 .58 kW 30 kg/h  RX 296 LC  RX 296 LC  S SPEEDS AND CORNER PREWASH  RX 296 LC  RACK EQUIPMENT 1 X C43 1 X C44 1 X C47  400 V 3N ~ 50 Hz 21,58 kW 500x500  GN 17  400 V 3N ~ 50 Hz 21,58 kW 500x500  GN 17  AS + 450 mm 530x325x25H  RX 296 LC  AS + 450 mm 530x325x25H  RX 296 LC  RX 326  RX 326  RX 326  RX 326 LC  S3000x805 1830/2120 H 435 kg 1830/2120 H 435 kg 1830/2120 H 435 kg 1830/2120 H 530x325x25H  RX 326 LC  RX 326  RX 326 LC  RX 326 LC  RX 326 LC  S3000x805 1830/2120 H 435 kg 1830/2120 H 530x325x25H  RX 326 LC  RX 326 LC  RX 326 LC  RX 326 LC  S3000x805 1830/2120 H 435 kg 1830/2120 H 530x325x25H  RX 326 LC  S3000x805 1830/2120 H 435 kg 1830/2120 H 530x325x25H  RX 326 LC  S30x325x25H  RX 326 LC  RX 326 LC  S30x325x25H  S30x325x25H  RX 326 LC  S30x325x25H  S30x325x25H  RX 326 LC  S30x325x25H  S30x325x25H  S30x325x25H	RA	ACK 21,58 kW		
RX 296 LC 5 SPEEDS AND CORNER PREWASH  RACK EQUIPMENT 1 X C40 1 X C43 1 X C44 1 X C47  RX 326  RX 296 LC  S SPEEDS  RX 296 LC  400 V 3N ~ 50 Hz 21,58 kW  2425x 985 1830/2120 H 400 kg  RX 296 LC  AS + 450 mm 500x500 GN 171 RX 296 LC V  33,58 kW 30 kg/h  RX 326  RX 296 LC  AS + 450 mm 5300x805 1830/2120 H 435 kg RX 326 AS	2R W 1X 1X 1X	C43 C44 C47 400 V 3N ~ 50 Hz 3,58 kW	500x500 GN 1/1 530x325x25H	
RACK EQUIPMENT 1 X C40 1 X C43 1 X C47 400 V 3N ~ 50 Hz 21,58 kW 30 kg/h 7 S0 Hz 2425x985 1830/2120 H 400 kg AS + 450 mm RX 296 LC V S30x300 rack/h 530x325x25H RX 326 RX 326 X S150 Hz 25,86 kW Ø 450 450 450 M1/1 RX 246 X S150 Hz 25,86 kW Ø 450 450 M1/1 RX 326 X S150 Hz 30x325x25H R		J		RX 296 AS V
RACK EQUIPMENT 1 X C40 1 X C43 1 X C47 400 V 3N ~ 50 Hz 21,58 kW 30 kg/h 7 S0 Hz 2425x985 1830/2120 H 400 kg AS + 450 mm RX 296 LC V S30x300 rack/h 530x325x25H RX 326 RX 326 X S150 Hz 25,86 kW Ø 450 450 450 M1/1 RX 246 X S150 Hz 25,86 kW Ø 450 450 M1/1 RX 326 X S150 Hz 30x325x25H R				
RACK EQUIPMENT 1 X C40 1 X C41 1 X C47  400 V 3N ~ 50 Hz 3,58 kW 30 kg/h  RX 326  RX 296 LC  AS + 450 mm  RX 296 LC V  RX 326  RX 296 LC V  RX 326  RX	RX 296 LC 5 SPEEDS AND CORNER P	REWASH		
RX 326  S SPEEDS  RACK EQUIPMENT 1 X C40 1 X C43 1 X C44 1 X C47  400 V 3N ~ 50 Hz 25,86 kW  RX 326  RX 326  RX 326  RX 326  RX 326  RX 326  RX 326 AS	EQUII 1 X 1 X 1 X 1 X	21,58 kW PMENT C40 C43 C44 C47  400 V 3N ~ 50 Hz 3,58 kW	M 450 1830/2120 H 400 kg  AS + 450 mm  500x500 GN 1/1  135/300 530x325x25H	RX 296 LC V
RACK EQUIPMENT 1 X C40 1 X C43 1 X C44 1 X C47  400 V 3N ~ 50 Hz 25,86 kW	<b>RX 326</b> 5 SPEEDS			
1 X C40 1 X C43 1 X C44 1 X C47 400 V 3N ~ 50 Hz 4,86 kW 30 kg/h  AS + 450 mm  500x500  GN 1/1  RX 326 V		ACK 25,86 kW	1830/2120 H	
	2R W 1X 1X 1X 1X	C40 C43 C44 C47 400 V 3N ~ 50 Hz 4,86 kW	AS + 450 mm  500x500  GN 1/1  150*/330  530x325x25H	RX 326 V



Model		Voltage	Capacity	Dimensions	Code	
<b>RX 356</b> 5 SPEEDS						
O E3 B W P AS	RACK EQUIPMENT 1 X C40	400 V 3N ~ 50 Hz 37,26 kW	Ø 450	3600x805 1830/2120 H 520 kg AS + 450 mm	RX 356 RX 356 AS	
	1 X C43 1 X C44 1 X C47	400 V 3N ~ 50 Hz 5,76 kW 52 kg/h	500×500 190*/360 rack/h	GN 1/1 530x325x25H	RX 356 V RX 356 AS V	
<b>RX 356 LC</b> 5 SPEEDS AND CORNE	R PREWASH					
OED B W W	RACK EQUIPMENT 1 X C40 1 X C43 1 X C44 1 X C47	400 V 3N ~ 50 Hz 37,26 kW 400 V 3N ~ 50 Hz 5,76 kW 52 kg/h	Ø 450 Ø 450 500×500 190*/360 rack/h	3325x985 1830/2120 H 520 kg GN 1/1 530x325x25H	RX 356 LC RX 356 LC V	
<b>RX 396</b> 5 SPEEDS						
AS P AS	RACK EQUIPMENT 1 X C40	400 V 3N ~ 50 Hz 40,04 kW	Ø 450	3900×805 1830/2120 H 560 kg	RX 396 RX 396 AS	
	1 X C43 1 X C44 1 X C47	400 V 3N ~ 50 Hz 7,04 kW 55 kg/h	500x500 210*/400 rack/h	GN 1/1 530x325x25H	RX 396 V RX 396 AS V	

V Steam supply

P Prewash

**W** Wash

**2R** Pre-rinse + rinse on module

LC Corner prewash

AS Automatic shower with filter drawer +450 mm

\* Productivity according to DIN SPEC 10534 (contact time)

EAC label upon request

Option compatibility to be confirmed by the manufacturer after verification



### **OPTIONS**

				PRE DOS	DDE-GROUP	DOS/S	SAN	PAP-SAN	DWI / T	DWI	
Model	220-240 V 3 50 Hz	380-415 V 3N 50 Hz	60 Hz	DIHR disp. connections	Dispensers kit	Dispenser with probe	Sanitiz- ation	Booster pump Sanitization	Tanks insulation	Thermo- acoustic Insulation	
RX 246	€	•	+ 3%	•	€	€	€	€	€	€	
RX 246 V	€	•	+ 3%	•	€	€	€	€	€	€	
RX 246 AS	€	•	+ 3%	•	€	€	€	€	€	€	
RX 246 AS V	€	•	+ 3%	•	€	€	€	€	€	€	
RX 296	€	•	+ 3%	•	€	€	€	€	€	€	
RX 296 V	€	•	+ 3%	•	€	€	€	€	€	€	
RX 296 AS	€	•	+ 3%	•	€	€	€	•	€	€	
RX 296 AS V	€	•	+ 3%	•	€	€	€	•	€	€	
RX 296 LC	€	•	+ 3%	•	€	€	€	€	€	€	
RX 296 LC V	€	•	+ 3%	•	€	€	€	€	€	€	
RX 326	€	•	+ 3%	•	€	€	€	€	€	€	
RX 326 V	€	•	+ 3%	•	€	€	€	€	€	€	
RX 326 AS	€	•	+ 3%	•	€	€	€	•	€	€	
RX 326 AS V	€	•	+ 3%	•	€	€	€	•	€	€	
RX 356	€	•	+ 3%	•	€	€	€	•	€	€	
RX 356 V	€	•	+ 3%	•	€	€	€	•	€	€	
RX 356 AS	€	•	+ 3%	•	€	€	€	•	€	€	
RX 356 AS V	€	•	+ 3%	•	€	€	€	•	€	€	
RX 356 LC	€	•	+ 3%	•	€	€	€	•	€	€	
RX 356 LC V	€	•	+ 3%	•	€	€	€	•	€	€	
RX 396	€	•	+ 3%	•	€	€	€	•	€	€	
RX 396 V	€	•	+ 3%	•	€	€	€	•	€	€	
RX 396 AS	€	•	+ 3%	•	€	€	€	•	€	€	
RX 396 AS V	€	•	+ 3%	•	€	€	€	•	€	€	

• Standard

---- Not available

**DDE-GROUP** Both detergent (with probe) and rinse-aid dispenser 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

**DWI - DWI/T** Recommended with HR10 – HR20 – HRP40

**DIV** Compulsory for machines > 4,5m length

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



	PAP	ВТ	DVGW	XP	DIV	CONNECTIVITY	PI	SA	1-DRAIN	AUTOTIMER	ECO-DET	DRIVE
Model	Rinse Booster pump	Break Tank	DVGW	Extra Power	Price pe division	r CONNECTIVITY (HACCP)	S/S pumps	Automa- tized Drain	Centra- lized Drain	Auto- timer	Detergent economi- zer	Smart drive
RX 246	€	€	€	€	€	€	€	€	•	•	•	•
RX 246 V	€	€	€	€	€	€	€		•	•	•	•
RX 246 AS	€	€	€	€	€	€	€	€	•	•	•	•
RX 246 AS V	€	€	€	€	€	€	€		•	•	•	•
RX 296	€	€	€	€	€	€	€	€	•	•	•	•
RX 296 V	€	€	€	€	€	€	€		•	•	•	•
RX 296 AS	€	€	€	€	€	€	€	€	•	•	•	•
RX 296 AS V	€	€	€	€	€	€	€		•	•	•	•
RX 296 LC	€	€	€	€	€	€	€	€	•	•	•	•
RX 296 LC V	€	€	€	€	€	€	€		•	•	•	•
RX 326	€	€	€	€	€	€	€	€	•	•	•	•
RX 326 V	€	€	€	€	€	€	€		•	•	•	•
RX 326 AS	€	€	€	€	€	€	€	€	•	•	•	•
RX 326 AS V	€	€	€	€	€	€	€		•	•	•	•
RX 356	€	€	€		€	€	€	€	•	•	•	•
RX 356 V	€	€	€		€	€	€		•	•	•	•
RX 356 AS	€	€	€		€	€	€	€	•	•	•	•
RX 356 AS V	€	€	€		€	€	€		•	•	•	•
RX 356 LC	€	€	€		€	€	€	€	•	•	•	•
RX 356 LC V	€	€	€		€	€	€		•	•	•	•
RX 396	€	€	€		€	€	€	€	•	•	•	•
RX 396 V	€	€	€		€	€	€		•	•	•	•
RX 396 AS	€	€	€		€	€	€	€	•	•	•	•
RX 396 AS V	€	€	€		€	€	€		•	•	•	•

**CONNECTIVITY** Includes HACCP option. 10-year plan

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

**DVGW** Not available with heat recovery and steam condenser.

Components prescribed by DVGW on request (check option compatibility with the manufacturer).

BT Booster pump included

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

Warm water supply 55 °C

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

Standard hints for scheduled maintenance and counters (working hours - water - energy)

Peak-cut connect upon request



### **OPTIONS**

	SC10	HR10	HR20	HRP40	DR64	DR69	DR6V	DR94	DR99	DR9V	
Model	Steam Condenser	Heat Recovery	Heat Recovery	Heat Recovery	Dryer + 400 mm / 4,5 kW	Dryer + 400 mm / 9 kW	Steam Dryer + 400 mm	Dryer + 700 mm / 4,5 kW	Dryer + 700 mm / 9 kW	Steam Dryer + 700 mm	
RX 246 - RX 246 AS	€	€		€	€	€		€	€		
RX 246 V - RX 246 AS V	€	€		€			€			€	
RX 296 - RX 296 AS	€	€	€	€	€	€		€	€		
RX 296 V - RX 296 AS V	€	€	€	€			€			€	
RX 296 LC	€	€	€	€+	€	€		€	€		
RX 296 LC V	€	€	€	€+			€			€	
RX 326 - RX 326 AS	€	€	€	€	€	€		€	€		
RX 326 V - RX 326 AS V	€	€	€	€			€			€	
RX 356 - RX 356 AS	€	€	€	€	€	€		€	€		
RX 356 V - RX 356 AS V	€	€	€	€			€			€	
RX 356 LC	€	€	€	€+	€	€		€	€		
RX 356 LC V	€	€	€	€+			€			€	
RX 396 - RX 396 AS	€	€	€	€	€	€		€	€		
RX 396 V - RX 396 AS V	€	€	€	€			€			€	

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

**ID** Not available for corner dryers, recommended for DR69 - DR6V - DR99 - DR9V

HRP40 Available with 400 V 3N 50 Hz frequency only

**HR20** Either HR10, HRP40.

For the model RX 296 LC +50 mm length with installed HR20 and dryer

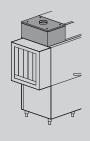
**DRA184MT - DRA189MT** Mandatory division

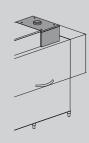
HR10-HR20-HRP40 In case of cold water supply for rinse (8-15 °C),

we recommend to install the heat recovery system option

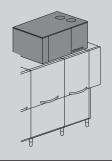
DR64 - DR94 - DRA94MT - DRA184MT Not recommended for models RX 296, RX 326, RX 356 and RX 396. Verify with manufacturer

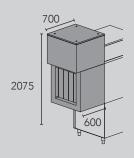
Option compatibility to be confirmed by the manufacturer after verification  $% \left( 1\right) =\left( 1\right) \left( 1\right$ 











**SC10** Steam condenser

**HR10**Compact Heat recovery

**HR20** Heat recovery HRP40 Heat recovery with heat pump DR64 4,5 kW Electric
DR69 9 kW Electric
Dryer

DR69V

Steam dryer



	DRA94MT	DRA99MT	DRA9VMT	DRA184MT	DRA189MT	DRA18VMT	ID
Model	Motorized dryer 90° arc 4,5 kW	Motorized dryer 90° arc 9 kW	Motorized steam dryer 90°arc	Motorized dryer 180° arc 4,5 kW	Motorized dryer 180° arc 9 kW	Motorized steam dryer 180° arc	Double skin Dryer
RX 246 - RX 246 AS	€	€		€	€		€
RX 246 V - RX 246 AS V			€			€	€
RX 296 - RX 296 AS	€	€		€	€		€
RX 296 V - RX 296 AS V			€			€	€
RX 296 LC	€	€		€	€		€
RX 296 LC V			€			€	€
RX 326 - RX 326 AS	€	€		€	€		€
RX 326 V - RX 326 AS V			€			€	€
RX 356 - RX 356 AS	€	€		€	€		€
RX 356 V - RX 356 AS V			€			€	€
RX 356 LC	€	€		€	€		€
RX 356 LC V			€			€	€
RX 396 - RX 396 AS	€	€		€	€		€
RX 396 V - RX 396 AS V			€			€	€

#### **AVAILABLE ARCS:**





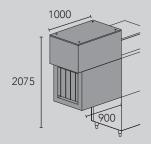


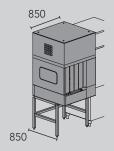
**LC97** 1300x1300x860 H 90° roller arc with tank

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

**LC97/2** 850x850x885 H 90° motorized arc (clockwise/counter-clockwise)

**LC97/3** 850x1500x885 H 180° motorized arc (clockwise/counter-clockwise)







**DR94** 4,5 kW Electric **DR99** 9 kW Electric

Dryer

DR9V

Steam dryer

**DRA9VMT** 

Steam dryer with motorized arc 90°

**DRA94MT** 4,5 kW Electric

Dryer with motorized arc 90°

**DRA99MT** 9 kW Electric

**DRA184MT** 4,5 kW Electric **DRA189MT** 9 kW Electric Dryer with motorized arc 180°

#### **DRA18VMT**

Steam dryer with motorized arc 180°



### **ACCESSORIES**

	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 comp group and lever tap, to be	olete with mixing e fixed to the wall	1000 H	D 01
	FLEXIBLE SHOWER comp group and lever tap, to be intermediate tap	plete with mixing e fixed to the wall and	1000 H	D 02



	Description	Capacity	Dimensions	Code
	SHELF		1515x620x660 H	M 16*
	SHELI		2315x620x660 H	M 24*
	GRADING TABLE	Waste hole and special dimensions upon	1600x1000x850 H	TC 16*
	WITH RUBBER RING	request	2400x1000x850 H	TC 24*
	MECHANIZED GRADING TABLE With mechanized basket	1 waste hole	1800x1240 1525 H	RTC 18*
	advancement system	2 waste holes	2400×1240 1525 H	RTC 24*
			1200x590x860 H	Т 35
			1200x730x860 H	Т 55
		Standard rubber ring	1500x730x860 H	Т 80
Sink 500x400x2	Sink 70 H 500x400x270 H	Standard rubber ring	1800x730x860 H	Т 90
	ROLLER TABLE + sink, right or			
	left version		1600x730x860 H	Т 195
	Sink 500x400x270 H			
			1100x650x860 H	LC 96/A*
	LINEAR ROLLER		1600x650x860 H	LC 96/B*
	TABLE WITH TANK		2100x650x860 H	LC 96/C*
		Option end microswitch		LC 95
Pool Person		Not compatible with same references	1100x650x860 H	LC 96/1
	LINEAR ROLLER TABLE WITH TANK	Not on 180° arcs	1600x650x860 H	LC 96/1A
	complete with end microswitch	To be connected to LC97/3 only and to	1150x650x860 H	
		dryer on 180°	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° MOTORIZED ARC (clockwise/counter- clockwise)		850x850x885 H	LC 97/2*
	180° MOTORIZED ARC (clockwise/counter- clockwise)		850x1500x885 H	LC 97/3*

<sup>\*</sup> 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



#### DIHR ALI GROUP SRL

Via del Lavoro, 28 I - 31033 Castelfranco Veneto (TV) T: +39 0423 7344

F: +39 0423 720442 E: dihr@dihr.com

Service:

T. +39 0423 734548 F: +39 0423 734519 E: service@dihr.com

www.dihr.com

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an Ali Group Company

