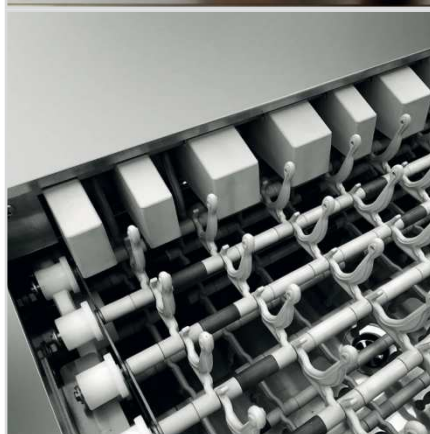




You deserve the best. With the new QX OPTIMA "Green", you will have it! This range has been enhanced and rewarded with the SMART LABEL HOST 2023 award for its functional efficiency. Thanks to innovative pre-rinse and rinse arms, we have achieved exceptional results while maintaining the same performance: 35% water savings compared to previous versions! Added to this innovation is the introduction of new options, including a renewed triple rinse with osmotic water and an improved drying system, which make them flexible, complete and first-class flight-type conveyor dishwashers. Let us not forget that DIHR's vision is to minimize the use of environmental resources but also your operating

costs. Features such as the detergent economizer, the concept of thermal insulation, the CPF system and the double reinforced rinse show DIHR's wish to progress in the search for innovative solutions, ever more profitable and environmental friendly. Unique systems like HDRF make the machine energy self-sufficient and cost effective. Finally, the communication experience with the machine has been revolutionized thanks to the brand new Connectivity remote interaction system, available on all electronic devices and on the brand new DIHR App. Everything is under control in the blink of an eye!



FEATURES

STANDARD

- SMART DRIVE+ 10 speed advancement system
- 710 mm wide conveyor
- Plates belt
- TFT 5.7" display and soft touch keyboard
- Frequently used keys shortcut and menu language setting
- Constant monitoring of key operations
- IPX5 electronic board
- Alarms and events report
- Autotimer
- Break Tank system
- Centralized 1-DRAIN and automatic AD drain, with total or partial emptying of the tanks
- Wash arms ALL-IN-1
- Economizer for area usage
- ECO-DET Detergent economizer
- Thermal and acoustic insulation of both the machine and tanks
- ACID PROOF Radial wash tanks in S/S AISI 316 inclined to provide complete drainage of the wash water
- S/S surface filters CLEAN+ to protect the wash tanks as well as the wash pump
- Double-skin, insulated and counterbalanced doors, equipped with anti-drop safety system
- THERMO BARRIER system for comfort in use
- Predisposition for DIHR rinse-aid and detergent dispensers connection
- ACID PROOF stainless steel boilers in AISI 316, fully insulated to reduce thermal loss.
- Vertical self-cleaning pumps
- Booster pump
- Reinforced triple rinse 3R+ : improved consumptions (reverse osmosis on request)
- CPF System: Controlled Pressure Flow
- Water, energy consumptions and working time control system

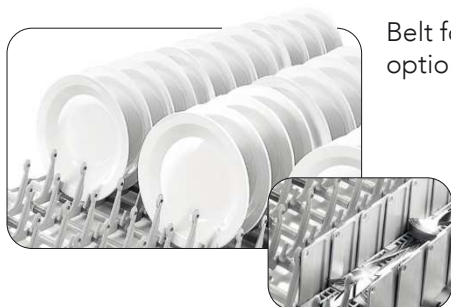


FEATURES

OPTIONS

- Five different conveyor belts available, also with cutlery lane
- Different types of dryers: double skin dryer on module (with or without turboblowers) or on shelf
- Possible working modes for dryer unit: all off, only fan, half power 4,5 kW + fan, total power 9 kW + fan
- Double skin lateral dryer on shelf: innovative system with upper fan for improved drying results
- Two types of steam condensers available
- Three models of heat recovery to be chosen
- HDRF: patented insulated linear system of dryer and heat recovery Steam-heated system available. Self-cleaning of the heat exchanger included"
- Fourth reinforced rinse 4R+ con reverse osmotic water on a separate module
- AS6 Automatic shower with EASY+ with filter system
- Dispensers kit with peristaltic pump, for detergent as well as rinse-aid
- CONNECTIVITY remote control compliant with the HACCP norms (on request)
- Delivery in two or more parts, to ease installation operations
- Automatic self-cleaning of the machine available, with dedicated booster pump on request
- STOCK: Dedicated space for detergent and rinse-aid jugs
- S/S pumps
- Extra power in the boiler

STANDARD BELTS



Belt for plates and optional cutlery lane

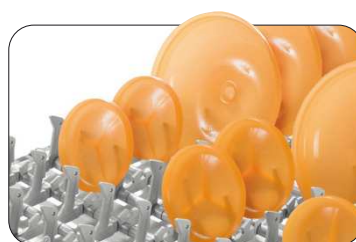


Belt for glasses



Belt for trays and utensils

OPTIONAL BELTS



Belt for hospitals



Belt for thermal trays

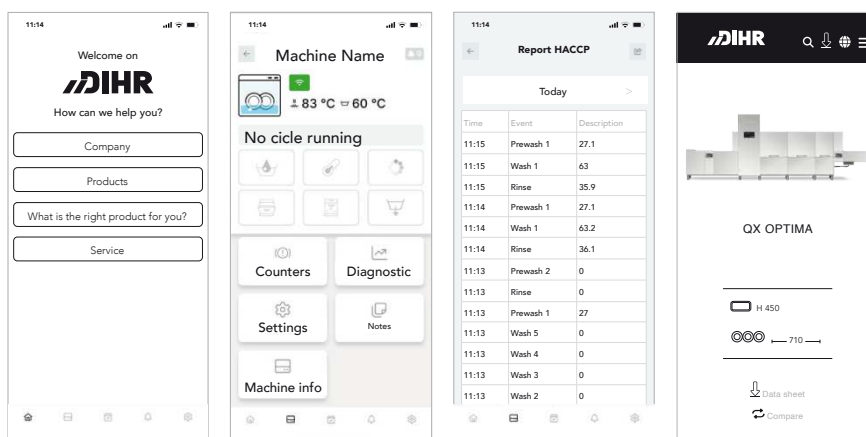


Belt for in-flight catering

CONNECTIVITY 4.0 & APP

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. Thanks to our brand new App, you will have access to connected machines and all commercial and technical documentation.



SMART LABEL HOST 2023 FOR FUNCTIONAL EFFICIENCY

According to the DIHR's sustainability vision and attention to customer operating costs, the QX range of flight conveyor dishwashers has been renewed. The result is a big amount of reduction the water consumption: more than 35% when compared to the previous version, an important figure in today's environmental and economic needs. To do so, new rinse and pre-rinse arms and ramps have been designed to achieve one of the lowest consumption levels in our sector. With lower water, DIHR continues to ensure high quality rinsing results. Indeed, a higher washing pressure guarantees optimal results with the removal of all the chemicals present on the dishes. Because of reduction the water consumption is caused the significant savings of such high expensive essential parts for washing like the energy and detergent.



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



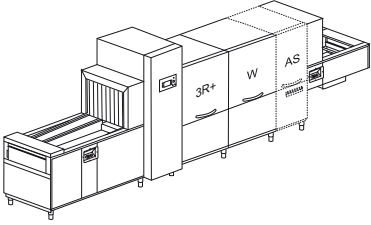
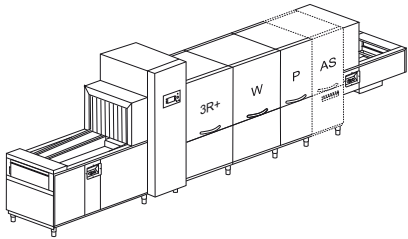
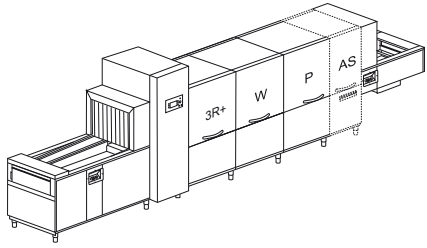
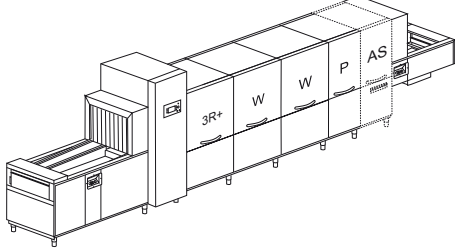
In case of problem, the machine promptly alerts you. The technician can intervene remotely to solve the problem or anticipate the needed parts for an on-site intervention.

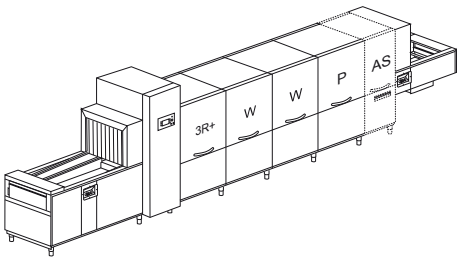
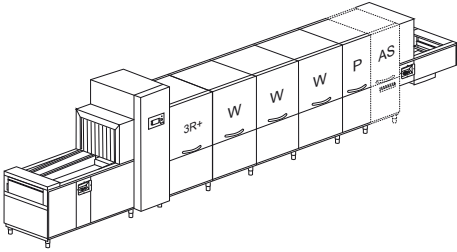
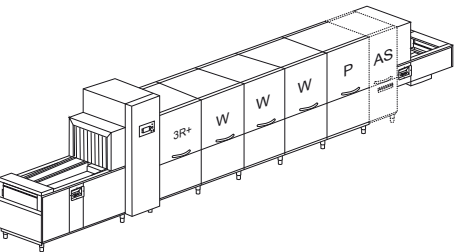


A daily activity report is available with all the events related to the dishwasher in a detailed spreadsheet with HACCP data.



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.

Model	Voltage	Capacity	Dimensions	Code
QX 250 10 SPEEDS				
IMPROVED				
	400 V 3N ~ 50 Hz 24,6 kW	 450 H		QX 250
		 710	5500x1110 2070/2200H 715 kg	QX 250 AS6
	400 V 3N ~ 50 Hz 3,1 kW 35 kg/h	1950 / 3690 dishes / h	AS6 +600 mm	QX 250 V
		2850* dishes / h		QX 250 V AS6
QX 380 10 SPEEDS				
IMPROVED				
	400 V 3N ~ 50 Hz 25,55 kW	 450 H		QX 380
		 710	6100x1110 2070/2200H 850 kg	QX 380 AS6
	400 V 3N ~ 50 Hz 4,05 kW 35 kg/h	2400 / 4050 dishes / h	AS6 +600 mm	QX 380 V
		3660* dishes / h		QX 380 V AS6
QX 420 10 SPEEDS				
IMPROVED				
	400 V 3N ~ 50 Hz 26,6 kW	 450 H		QX 420
		 710	6400x1110 2070/2200H 865 kg	QX 420 AS6
	400 V3N ~ 50 Hz 5,1 kW 35 kg/h	3000 / 4800 dishes / h	AS6 +600 mm	QX 420 V
		4200* dishes / h		QX 420 V AS6
QX 540 10 SPEEDS				
IMPROVED				
	400 V3N ~ 50 Hz 41,05 kW	 450 H		QX 540
		 710	7000x1110 2070/2200H 1000 kg	QX 540 AS6
	400 V 3N ~ 50 Hz 6,05 kW 58 kg/h	4200 / 6450 dishes / h	AS6 +600 mm	QX 540 V
		5100* dishes / h		QX 540 V AS6

Model	Voltage	Capacity	Dimensions	Code
QX 600 10 SPEEDS				
	400 V 3N ~ 50 Hz 43,6 kW	 450 H	7300x1110x2070/2200H 1015 kg AS6 +600 mm	QX 600
		 710		QX 600 AS6
	400 V 3N ~ 50 Hz 7,1 kW 60 kg/h	4350 / 6750 dishes / h	AS6 +600 mm	QX 600 V
		5550* dishes / h		QX 600 V AS6
QX 680 10 SPEEDS				
	400 V 3N ~ 50 Hz 58,05 kW	 450 H	8300x1110x2070/2200H 1150 kg AS6 +600 mm	QX 680
		 710		QX 680 AS6
	400 V 3N ~ 50 Hz 8,05 82 kg/h	5250 / 8100 dishes / h	AS6 +600 mm	QX 680V
		5550* dishes / h		QX 680V AS6
QX 780 10 SPEEDS				
	400 V 3N ~ 50 Hz 59,1 kW	 450 H	8600x1110x2070/2200H 1165 kg AS6 +600 mm	QX 780
		 710		QX 780 AS6
	400 V 3N ~ 50 Hz 9,1 kW 82 kg/h	5850 / 9000 dishes / h	AS6 +600 mm	QX 780 V
		6900* dishes / h		QX 780 V AS6

- P** Prewash
W Wash
3R+ Reinforced triple rinse with low water consumption: double pre-rinse + rinse on module
AS6 Automatic shower with filter drawer +600 mm
V Steam-heated
***** Productivity according to DIN SPEC 10534 regulation (contact time)

EAC label upon request

Option compatibility to be confirmed by the manufacturer after verification

OPTIONS

				AUTOTIMER	PRE DOS	DDE-GROUP	DOS/S	SAN
Model	220-240 V 3 50 Hz	380-415 V 3N 50 Hz	60 Hz	Autotimer	DIHR disp. connections	Dispensers kit	Dispenser with probe	Sanitization system
QX 250	+ 2%	●	+ 3%	●	●	€	€	€
QX 250 AS6	+ 2%	●	+ 3%	●	●	€	€	€
QX 250 V	+ 1%	●	+ 3%	●	●	€	€	€
QX 250 V AS6	+ 1%	●	+ 3%	●	●	€	€	€
QX 380	+ 2%	●	+ 3%	●	●	€	€	€
QX 380 AS6	+ 2%	●	+ 3%	●	●	€	€	€
QX 380 V	+ 1%	●	+ 3%	●	●	€	€	€
QX 380 V AS6	+ 1%	●	+ 3%	●	●	€	€	€
QX 420	+ 2%	●	+ 3%	●	●	€	€	€
QX 420 AS6	+ 2%	●	+ 3%	●	●	€	€	€
QX 420 V	+ 1%	●	+ 3%	●	●	€	€	€
QX 420 V AS6	+ 1%	●	+ 3%	●	●	€	€	€
QX 540	+ 2%	●	+ 3%	●	●	€	€	€
QX 540 AS6	+ 2%	●	+ 3%	●	●	€	€	€
QX 540 V	+ 1%	●	+ 3%	●	●	€	€	€
QX 540 V AS6	+ 1%	●	+ 3%	●	●	€	€	€
QX 600	+ 2%	●	+ 3%	●	●	€	€	€
QX 600 AS6	+ 2%	●	+ 3%	●	●	€	€	€
QX 600 V	+ 1%	●	+ 3%	●	●	€	€	€
QX 600 V AS6	+ 1%	●	+ 3%	●	●	€	€	€
QX 680	+ 2%	●	+ 3%	●	●	€	€	€
QX 680 AS6	+ 2%	●	+ 3%	●	●	€	€	€
QX 680 V	+ 1%	●	+ 3%	●	●	€	€	€
QX 680 V AS6	+ 1%	●	+ 3%	●	●	€	€	€
QX 780	+ 2%	●	+ 3%	●	●	€	€	€
QX 780 AS6	+ 2%	●	+ 3%	●	●	€	€	€
QX 780 V	+ 1%	●	+ 3%	●	●	€	€	€
QX 780 V AS6	+ 1%	●	+ 3%	●	●	€	€	€

● Standard

□ Upon request

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

DWI Insulation option for the tunnel only, dryer excluded. Shelf dryer can be double skin upon request

Peak-cut connect upon request

Water supply 55 °C. Water hardness min 2°f - max 8°f (if higher, an external water softener is required)

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

	PAP-SAN	DWI	DWI / T	CONNECTIVITY	XP	PAP	SMART DRIVE+
Model	Booster pump sanitiz.	Thermoacoustic insulation	Tank insulation	Connectivity (HACCP)	Extra power	Booster pump	Smart drive 10 speeds
QX 250	€	●	●	€	€	●	●
QX 250 AS6	€	●	●	€	€	●	●
QX 250 V	€	●	●	€	□	●	●
QX 250 V AS6	€	●	●	€	□	●	●
QX 380	€	●	●	€	€	●	●
QX 380 AS6	●	●	●	€	€	●	●
QX 380 V	€	●	●	€	□	●	●
QX 380 V AS6	●	●	●	€	□	●	●
QX 420	€	●	●	€	€	●	●
QX 420 AS6	●	●	●	€	€	●	●
QX 420 V	€	●	●	€	□	●	●
QX 420 V AS6	●	●	●	€	□	●	●
QX 540	●	●	●	€	€	●	●
QX 540 AS6	●	●	●	€	€	●	●
QX 540 V	●	●	●	€	€	●	●
QX 540 V AS6	●	●	●	€	€	●	●
QX 600	●	●	●	€	€	●	●
QX 600 AS6	●	●	●	€	€	●	●
QX 600 V	●	●	●	€	€	●	●
QX 600 V AS6	●	●	●	€	€	●	●
QX 680	●	●	●	€	€	●	●
QX 680 AS6	●	●	●	€	€	●	●
QX 680 V	●	●	●	€	€	●	●
QX 680 V AS6	●	●	●	€	€	●	●
QX 780	●	●	●	€	€	●	●
QX 780 AS6	●	●	●	€	€	●	●
QX 780 V	●	●	●	€	□	●	●
QX 780 V AS6	●	●	●	€	□	●	●

CONNECTIVITY Includes HACCP option. 10 year plan

XP In case of cold water supply for rinse 8 °C 55 °C, and without any heat recovery, the extra power option is mandatory
In case of cold water supply for rinse (8-15 °C), we recommend to install the heat recovery system.

Option compatibility to be confirmed by the manufacturer after verification

OPTIONS

Model	Master switch	Surface filters	Peak-cut for DIHR dosing	Estimated consumption readout	PI	1-DRAIN
					S/S pumps	Centralized drain
QX 250	●	●	●	●	€	●
QX 250 AS6	●	●	●	●	€	●
QX 250 V	●	●	●	●	€	●
QX 250 V AS6	●	●	●	●	€	●
QX 380	●	●	●	●	€	●
QX 380 AS6	●	●	●	●	€	●
QX 380 V	●	●	●	●	€	●
QX 380 V AS6	●	●	●	●	€	●
QX 420	●	●	●	●	€	●
QX 420 AS6	●	●	●	●	€	●
QX 420 V	●	●	●	●	€	●
QX 420 V AS6	●	●	●	●	€	●
QX 540	●	●	●	●	€	●
QX 540 AS6	●	●	●	●	€	●
QX 540 V	●	●	●	●	€	●
QX 540 V AS6	●	●	●	●	€	●
QX 600	●	●	●	●	€	●
QX 600 AS6	●	●	●	●	€	●
QX 600 V	●	●	●	●	€	●
QX 600 V AS6	●	●	●	●	€	●
QX 680	●	●	●	●	€	●
QX 680 AS6	●	●	●	●	€	●
QX 680 V	●	●	●	●	€	●
QX 680 V AS6	●	●	●	●	€	●
QX 780	●	●	●	●	€	●
QX 780 AS6	●	●	●	●	€	●
QX 780 V	●	●	●	●	€	●
QX 780 V AS6	●	●	●	●	€	●

● Standard

---- Not available

LANE Only with DRF69 - DRF6V

DIV Compulsory for machines > 4,5 m

BT Booster pump included

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

	AD	ECO-DET	X-BELT	LANE	DIV	BT	DVGW
Model	Automatic drain	Detergent economizer	Special belt	Cutlery lane	Price for division	Break tank	DVGW
QX 250	●	●	+ 7 %	----	€	●	€
QX 250 AS6	●	●	+ 7 %	----	€	●	€
QX 250 V	●	●	+ 7 %	----	€	●	€
QX 250 V AS6	●	●	+ 7 %	----	€	●	€
QX 380	●	●	+ 7 %	----	€	●	€
QX 380 AS6	●	●	+ 7 %	----	€	●	€
QX 380 V	●	●	+ 7 %	----	€	●	€
QX 380 V AS6	●	●	+ 7 %	----	€	●	€
QX 420	●	●	+ 7 %	+ 5 %	€	●	€
QX 420 AS6	●	●	+ 7 %	----	€	●	€
QX 420 V	●	●	+ 7 %	+ 5 %	€	●	€
QX 420 V AS6	●	●	+ 7 %	----	€	●	€
QX 540	●	●	+ 7 %	----	€	●	€
QX 540 AS6	●	●	+ 7 %	----	€	●	€
QX 540 V	●	●	+ 7 %	----	€	●	€
QX 540 V AS6	●	●	+ 7 %	----	€	●	€
QX 600	●	●	+ 7 %	+ 5 %	€	●	€
QX 600 AS6	●	●	+ 7 %	----	€	●	€
QX 600 V	●	●	+ 7 %	+ 5 %	€	●	€
QX 600 V AS6	●	●	+ 7 %	----	€	●	€
QX 680	●	●	+ 7 %	----	€	●	€
QX 680 AS6	●	●	+ 7 %	----	€	●	€
QX 680 V	●	●	+ 7 %	----	€	●	€
QX 680 V AS6	●	●	+ 7 %	----	€	●	€
QX 780	●	●	+ 7 %	+ 5 %	€	●	€
QX 780 AS6	●	●	+ 7 %	----	€	●	€
QX 780 V	●	●	+ 7 %	+ 5 %	€	●	€
QX 780 V AS6	●	●	+ 7 %	----	€	●	€

Option compatibility to be confirmed by the manufacturer after verification

OPTIONS

	NZ3	NZ6	NZH6	DRF68	DRF69	DRF6V	DRF70	DRF7V	DRF99M	DRF9VM	DRF99MB	DRF9VMB
Model	Neutral zone 300	Neutral zone 600	Neutral zone for dryer 600	Shelf dryer	Shelf dryer	Steam-heated shelf dryer	Shelf dryer	Steam-heated shelf dryer	Stage Dryer	Steam heated stage dryer	Stage dryer with blowers	Steam heated stage dryer with blowers
QX 250 - QX 250 AS6	€	€	€	€	€	----	€	----	€	----	€	----
QX 250 V - QX 250 V AS6	€	€	€	€	€	€	€	€	€	€	€	€
QX 380 - QX 380 AS6	€	€	€	€	€	----	€	----	€	----	€	----
QX 380 V - QX 380 V AS6	€	€	€	€	€	€	€	€	€	€	€	€
QX 420 - QX 420 AS6	€	€	€	€	€	----	€	----	€	----	€	----
QX 420 V - QX 420 V AS6	€	€	€	€	€	€	€	€	€	€	€	€
QX 540 - QX 540 AS6	€	€	€	€	€	----	€	----	€	----	€	----
QX 540 V - QX 540 V AS6	€	€	€	€	€	€	€	€	€	€	€	€
QX 600 - QX 600 AS6	€	€	€	€	€	----	€	----	€	----	€	----
QX 600 V - QX 600 V AS6	€	€	€	€	€	€	€	€	€	€	€	€
QX 680 - QX 680 AS6	€	€	€	€	€	----	€	----	€	----	€	----
QX 680V - QX 680V AS6	€	€	€	€	€	€	€	€	€	€	€	€
QX 780 - QX 780 AS6	€	€	€	€	€	----	€	----	€	----	€	----
QX 780 V - QX 780 V AS6	€	€	€	€	€	€	€	€	€	€	€	€

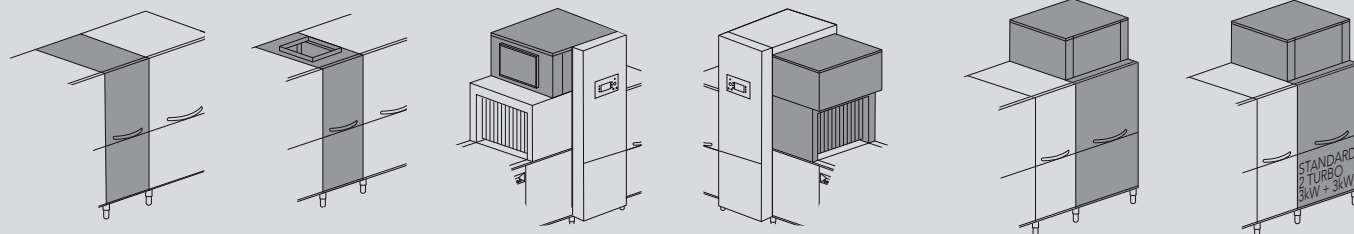
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NZ3 Recommended with big quantities of trays to wash

NZ6 Recommended for big quantities of trays to wash. Module equipped with a front door

NZH6 Recommended with dryers with blowers

All dryers have a double skin



NZ3 + 300 mm
Neutral zone

NZH6 + 600 mm
Neutral zone with door for
dryer

DRF68 9 kW
Shelf drying compact

DRF69 9 kW
Shelf dryer

DRF6V
Steam-heated shelf dryer

DRF70
Double skin lateral shelf dryer with
upper fan

DRF7V
Steam-heated double skin shelf
lateral dryer with upper fan

DRF99M
+ 900 mm - 9 kW
Dryer module

DRF9VM + 900 mm
Steam-heated dryer
module

DRF99MB
+ 900 mm - 15 kW
Dryer module

DRF9VMB + 900 mm
Steam-heated dryer module

	SCF10	SCF15	HRF15	HRF20	HRPF40	3R+	4R+ RO	STOCK	HDRF	HDRFV
Model	Steam condenser	Steam condenser	Heat recovery	Heat recovery	Heat recovery	Triple reinforced rinse	Quadruple reinforced rinse with RO	Chemicals compartment	Heat recovery with dryer	Heat recovery with dryer
QX 250 - QX 250 AS6	€	€	€	€	€	●	€	€	€	----
QX 250 V - QX 250 V AS6	€	€	€	€	€	●	€	€	----	€
QX 380 - QX 380 AS6	€	€	€	€	€	●	€	€	€	----
QX 380 V - QX 380 V AS6	€	€	€	€	€	●	€	€	----	€
QX 420 - QX 420 AS6	€	€	€	€	€	●	€	€	€	----
QX 420 V - QX 420 V AS6	€	€	€	€	€	●	€	€	----	€
QX 540 - QX 540 AS6	€	€	€	€	€	●	€	€	€	----
QX 540 V - QX 540 V AS6	€	€	€	€	€	●	€	€	----	€
QX 600 - QX 600 AS6	€	€	€	€	€	●	€	€	€	----
QX 600 V - QX 600 V AS6	€	€	€	€	€	●	€	€	----	€
QX 680 - QX 680AS6	€	€	€	€	€	●	€	€	€	----
QX 680V - QX 680V AS6	€	€	€	€	€	●	€	€	----	€
QX 780 - QX 780 AS6	€	€	€	€	€	●	€	€	€	----
QX 780 V - QX 780 V AS6	€	€	€	€	€	●	€	€	----	€

DRF99M - DRF9VM - DRF99MB

Module with front door

SCF15

Not available with optional dryer

3R+

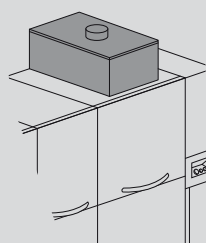
Reinforced triple rinse: Improved consumptions (with reverse osmosis water on request). With separate module: 4R + RO. With osmotic water supply and electrical conductivity lower than 200 microsiemens, it is mandatory to install a stainless steel heat exchanger

HRF15 - HRF20 - HRPF40 - HDRF - HDRFV

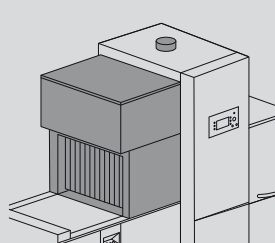
In case of cold water supply for rinse (8-15 °C), we recommend to install the heat recovery system as optional.

Water supply 55 °C. Water hardness min 2°f - max 8°f (if higher, an external water softener is required)

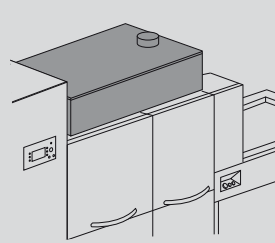
Option compatibility to be confirmed by the manufacturer after verification


SCF10

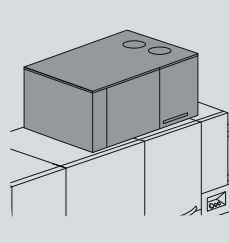
Steam condenser


HRF15

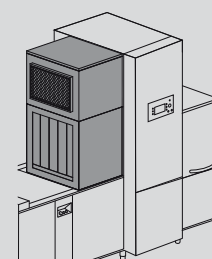
Reinforced compact heat recovery


HRF20

Heat recovery


HRPF40

Heat recovery with heat pump


HDRF

Electric dryer 9 kW + heat recovery

SCF15

Reinforced steam condenser

HDRFV

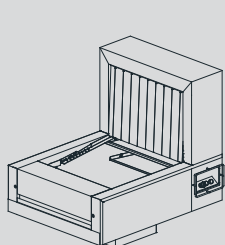
Steam heated dryer + heat recovery

OPTIONS

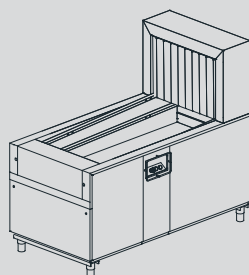
	MI900	MI1200	MIS1200	MI1500	MI1800	MI2200	MIR2200
Model	Entry mod. 900	Entry mod. 1200	Over. entry mod. 1200	Entry mod. 1500	Entry mod. 1800	Entry mod. 2200	Lowered belt entry mod. 2200
QX 250 - QX 250 AS6	€	€	●	€	€	€	€
QX 250 V - QX 250 V AS6	€	€	●	€	€	€	€
QX 380 - QX 380 AS6	€	€	●	€	€	€	€
QX 380 V - QX 380 V AS6	€	€	●	€	€	€	€
QX 420 - QX 420 AS6	€	€	●	€	€	€	€
QX 420 V - QX 420 V AS6	€	€	●	€	€	€	€
QX 540 - QX 540 AS6	€	€	●	€	€	€	€
QX 540 V - QX 540 V AS6	€	€	●	€	€	€	€
QX 600 - QX 600 AS6	€	€	●	€	€	€	€
QX 600 V - QX 600 V AS6	€	€	●	€	€	€	€
QX 680 - QX 680AS6	€	€	●	€	€	€	€
QX 680V - QX 680V AS6	€	€	●	€	€	€	€
QX 780 - QX 780 AS6	€	€	●	€	€	€	€
QX 780 V - QX 780 V AS6	€	€	●	€	€	€	€

- Standard
- Upon request
- Not available

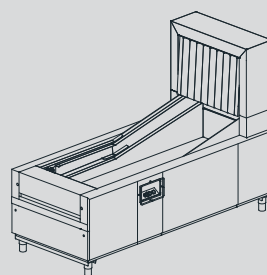
Option compatibility to be confirmed by the manufacturer after verification



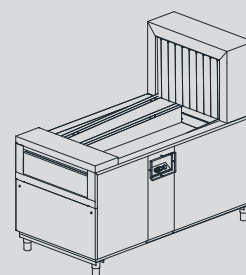
Overhanging entry module



Entry module

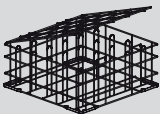
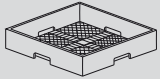
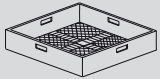
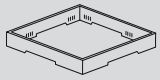
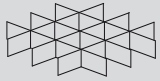
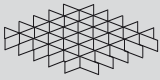
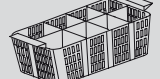


Lowered belt entry module



Exit module

	MI2700	MIR2700	EM900	EM1200	EM1500	EM1800	EM2200	EM2700
Model	Entry mod. 2700	Lowered belt entry mod. 2700	Exit mod. 900	Exit mod. 1200	Exit mod. 1500	Exit mod. 1800	Exit mod. 2200	Exit mod. 2700
QX 250 - QX 250 AS6	€	€	□	□	□	●	€	€
QX 250 V - QX 250 V AS6	€	€	□	□	□	●	€	€
QX 380 - QX 380 AS6	€	€	□	□	□	●	€	€
QX 380 V - QX 380 V AS6	€	€	□	□	□	●	€	€
QX 420 - QX 420 AS6	€	€	□	□	□	●	€	€
QX 420 V - QX 420 V AS6	€	€	□	□	□	●	€	€
QX 540 - QX 540 AS6	€	€	□	□	□	●	€	€
QX 540 V - QX 540 V AS6	€	€	□	□	□	●	€	€
QX 600 - QX 600 AS6	€	€	□	□	□	●	€	€
QX 600 V - QX 600 V AS6	€	€	□	□	□	●	€	€
QX 680 - QX 680AS6	€	€	□	□	□	□	●	€
QX 680V - QX 680V AS6	€	€	□	□	□	□	●	€
QX 780 - QX 780 AS6	€	€	□	□	□	□	●	€
QX 780 V - QX 780 V AS6	€	€	□	□	□	□	●	€

	Description	Capacity	Dimensions	Code	
	REUSABLE CUP BASKET *Only with flat belt	5x5 Glass 30 < Ø < 90 mm H max 185 mm	500x500x235 H	C 135 	
	NARROW MESH CUTLERY BASKET		500x500x106 H	C 41	
	LARGE MESH BASKET	For glasses	500x500x105 H	C 44	
	HOLDER FOR GLASS SUPPORT	For glass support (C112-C113-C114)	500x500x50 H	C 111	
	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	
	CUTLERY BASKET		490x180x140 H	C 47	