



CONVEYOR DISHWASHERS		RGT101	RGT111G	RGT112G
MAIN FEATURES				
Production at speed 1	racks/h	120	160	270
Production at speed 2	racks/h	60	120	200
Production at speed 3	racks/h		80	135
Production at speed 4	racks/h		60	110
Rinse water consumption	lt/h	170	220	320
GENERAL FEATURES				
Overall dimensions (w x d x h)	mm	1.150 x 770 x 1.588	1.450 x 770 x 1.588	2.268 x 770 x 1.588
Electric connection	V/Hz/ph	400/3N/50	400/3N/50	400/3N/50
Adjustable feet's height	mm	195 + 35	195 + 35	195 + 35
Rack size	mm	500 x 500	500x500	500 x 500
Usable height	mm	450,0	450	450,0
Mouth width	mm	540,0	540	540,0
Reversible on site (estimated required time 2 hrs)		yes	no	no
Construction material (tanks and wash chambers)		AISI 304	AISI 304	AISI 304
Drive motor's power	W	500	500	500
User's interface	type	soft touch with LED screen	soft touch with LED screen	soft touch with LED screen
Interface positioning		on the lower body	entry hood	entry hood
Rinse activator		electronic	electronic	electronic
AutoTimer (Timer controlled wash)		electronic	electronic	electronic
Thermostop (electronic)		electronic	electronic	electronic
USB slot		on the board	on the board	on the board
ENTRY HOOD				
Entry hood - width	mm		300	300
Entry hood - construction			double skin	double skin
Entry hood - door			no	no
PREWASH MODULE				
Prewash module - width	mm			820
Prewash module - construction				double skin
Prewash module - door				double skin and insulated
Prewash module - tank volume	lt			70
Prewash module - tank's strainers				yes - inox
Prewash module - wash pump's type				double flow
Prewash module - wash pump's power	W			1.500
Prewash module - wash pump's delivery	lt/min			720
Prewash module - wash arms n°/type				3 (2 sup -1inf)
Total number of nozzles				36





		RG101	RG111G	RG112G
MAIN WASH MODULE				
Main wash module - lenght	mm	1.150	1.150	1.150
Main wash module - construction		double skin	double skin	double skin
Main wash module - door		double skin and insulated	double skin and insulated	double skin and insulated
Main wash module - tank's volume	lt	70	70	70
Main wash module - tank's heating element	W	10.500	10.500	10.500
Main wash module - tank's strainers		standard - stainless steel	standard - stainless steel	standard - stainless steel
Main wash module - wash pump's type		double flow	double flow	double flow
Main wash module - wash pump's power	W	1.500	1.500	1.500
Main wash module - wash pump's delivery	lt/min	720	720	720
Main wash module - wash arms n°/type		3 (2 sup -1inf)	3 (2 sup -1inf)	3 (2 sup -1inf)
Main wash module - total number of wash nozzles		36	36	36
Main wash module - type of rinse		single rinse	single rinse	single rinse
Main wash module - rinse flow variation system		no	yes	yes
Main wash module - boiler's type		pressurized	pressurized by the pump	pressurized by the pump
Main wash module - boiler's volume	lt	17,0	17,0	17,0
Main wash module - break tank		no	yes	yes
Main wash module - rinse booster pump		no	yes	yes
Main wash module - rinse booster pump power	W		200	200
Main wash module - rinse booster pump flow rate	lt/min		110	110
Minimum external pressure	bar	2,0	1,0	1,0
Main wash module - rinse arms	n°-type	2 - inox/inox nozzles	2 - inox/inox nozzles	2 - inox/inox nozzles
Main wash module - Heat recovery system		optional	optional	optional
Main wash module - Heat recovery system - N° of batteries		2 - alu/copper	2 - alu/copper	2 - alu/copper
Main wash module - Heat recovery system - Total exchange surface	m2	50	50	50
Main wash module - Heat recovery system - Fan power	W	180	180	180
Main wash module - Heat recovery system - Air delivery	m3/hr	700	700	700
Main wash module - Temperature recovery from 15°C	°C	25	25	25
DRYING MODULE				
Drying module		optional **	optional **	optional **
Drying module - total length	mm	600	600	600
Drying module - construction		double skin	double skin	double skin
Drying module - fan power	W	550	550	550
Drying module - fan delivery	m3/hr	1.400	1.400	1.400
Drying module - heating element	W	6.000	6.000	6.000
Drying module - temperature of blowed air	°C	65	65	65
PACKING DETAILS *				
Gross weight	Kg	240	240	300
Packing Dimensions (w x d x h)	cm	128 x 92 x 185	210 x 92 x 185	250 x 92 x 185
Volume	mc	2,1	2,1	3,5

* The packaging information only refer to the wash module. (pre-wash / drying modules are not included in the indicated packaging dimensions).

** To be ordered with the machine - NOT possible to equip it at a later time