



## Dishwashing

Conveyor dishwashers

## **CONVEYOR DISHWASHER, FI-280 I**

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DIMENSIONS		Article	Packed	CONVE	YOR DISHWAS	HER, FI-280 I	
		4 750 00	1.850,00	Made o	f stainless steel.		
Length	mm	1.750,00		1 1	n the left side.		
Depth	mm	780,00	955,00		nveyor speeds:	_	
Height	mm	1.580,00	1.890,00		eed: 103 baskets		
Weigth	Kg	259,00	382,00	-2na. S	peed: 155 basket	s/n.	
Volumen	m3	2,16	3,34	Snlash-	guard module at	entry	
ELECTRICITY					nodule and double	-	
Electric power		KW	46,20	1		esistant to chemical agents and heat.	
230V -1+N							
230V - III		3x50	0+T - 160 A	Wash ta	ank 90 litres. Tray	r-filters removable for cleaning.	
400V - III+N		4x25	4x25+T - 100 A		Wash pump 2.2 kW. Tank heated by means of shielded elements, 12 kW.		
4007 1111				Thermo	statically adjusted	d (wash temperature: 60 °C).	
WATER				Pre-rins	e module. Tank h	neated by means of shielded elements, 5 k	W.
Water consumption (	lit/h)		360,00				
Pressure (Kg/cm2)			2 - 4	Built-in rinse water boiler (27 kW).			
GAS				Safety t	hermostat.		
Not used							
					Analogic thermometers for wash and rinse water temperature.		
				Water of	consumption: 360	l/h.	
				Magnetic switches for wash, rinse and door opening. Energy economiser system.			
			Motor-reducer: 250 W.				
			Baskets equipment: 2 x CT-10, 2 x CP-16/18, 1 x CV-16/105, and 16				
<u>STEAM</u>		Not used	cutlery containers.				
				Power:	46.2 kW.		
					40.2 KVV. ions: 1750 x 780	x 1580 mm	
AIR		Not used					
—							
LEVEL SOUND		(dB)	72,00				
		()	_,				
0		~	Y	- 7	Diamata	lu <b>f</b> a uua ati a u	
Connections points ELECTRICITY		X	Y	Z	Diameter	Information	Å 7
		700	50	1.440	A / / #	Prever Interruptor diferencial	
SOFT HOT WATER		680	630	240	3/4"	Prever llave de corte en la toma	× <
DRAIN		1.200	425	130	38		Y K
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