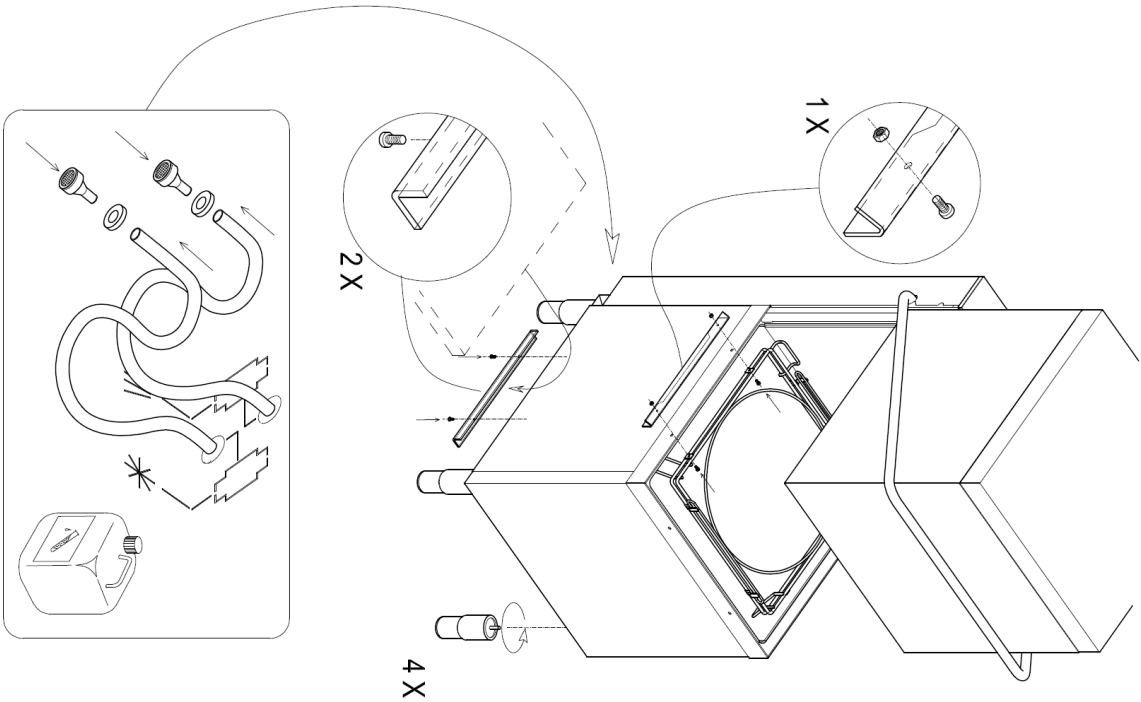
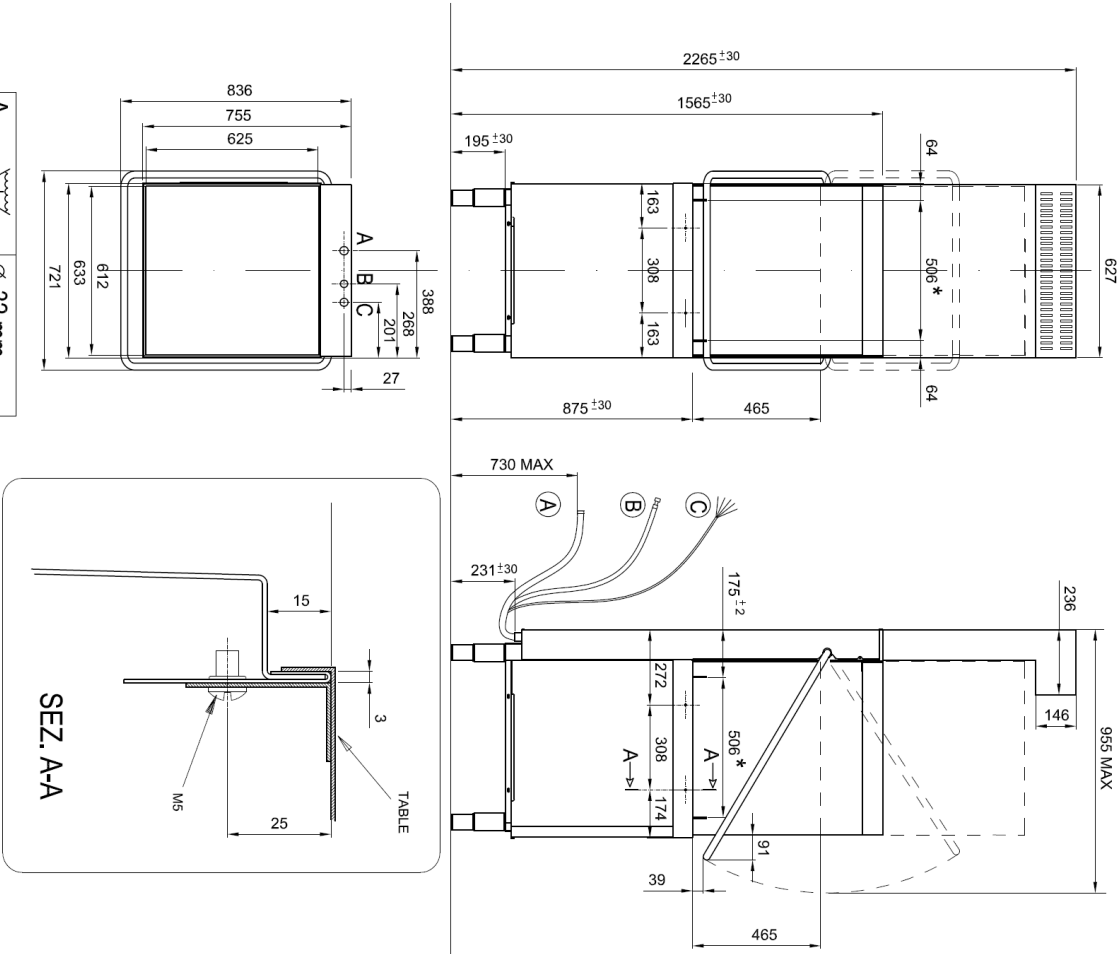


		Model	EW800R	
		Code Production	TT3823REWZDD +RC	
		Interface :		
				
	Overall Dimension (Width-Depth-Height) *open		mm	721 - 836 - 2265
	Packaging Dimension (WxDxH) +(additional RC package)		mm	870x760x1540+(800x750x300)
	Gross weight +(RC)		Kg	115+(25)
	Net weight +(RC)		Kg	105+(23)
	Volume +(RC)		mc	1,02+(0,15)
	Rack size		mm	500x500
	Max door /hood opening		mm	465
	Max glasses/plate Height		mm	440
	General construction			double skin
	Door/hood Construction			single skin
	Tank construction			deep drawn
	Tank volume		liter	22
	Tank heating element		W	2.500
	Tank surface strainers			Yes- composite
	Wash pump type			double flow
	Wash pump power		W	700
	Wash temperature		°C	60
	Boiler type			without pressure
	Boiler volume		liter	12
	Back-flow system			break tank
	Boiler heating element		W	6.000
	Rinse booster pump			yes
	Rinse booster pump power		W	200
	Rinse temperature		°C	80
	Rinse water consumption		Liter /rack	1,9
	Optimal external water pressure		bar	1 - 4
	Drain system			deep drain
	Drain pump			standard built in
	Rinse aid dispenser		peristaltic	YES
	Detergent dispenser		peristaltic	YES
	Wash cycle		sec	60 - 120 - 150 - continuous
	Self cleaning			YES
	Automatic drain			NO
	Heat recovery fan		W	50
	Heat recovery air flow		m³/h	680
	Residual heat emission SENSITIVE		KW	0,6
	Residual heat emission LATENT		KW	0,5
	Electric Power		W	6.700
	Electric Connection		V - ph - Hz	400V 3N 50Hz
	Fuse		A	16
	Plates racks		n° 1	780131
	Flat Rack		n° 1	780132
	Cutterly Rack		n° 1	780139

Electric cable	n° 1	YES
Drain hose	n° 1	YES
Fill hose "WaterMark"	n° 1	YES

A		Ø 32 mm
B		10-20°C
C		Power supply

* LUCE UTILE PER CESTELLO
USEFUL SPACE FOR BASKET
LUMIERE OUTIL POUR PANIER
NUTZARE OFFENUNG FÜR KORBE
ABERTURA UTIL PARA CESTO



Installation layout	Hood type with steam condenser with drain pump	73993 01	
Designed by:	M.PUCCI	Date:	03.12.2013
Disegnato da:	M.PUCCI	Rev.:	