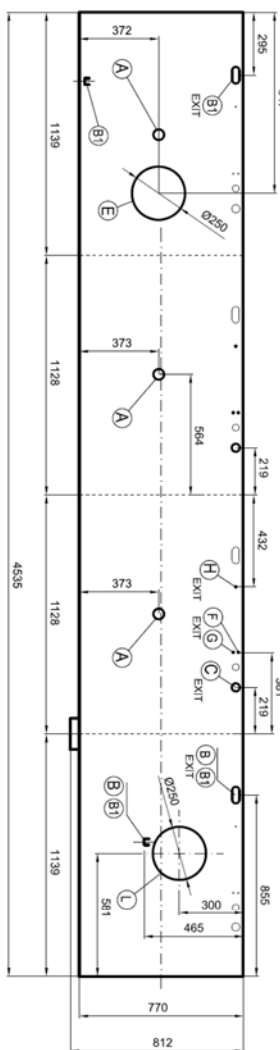


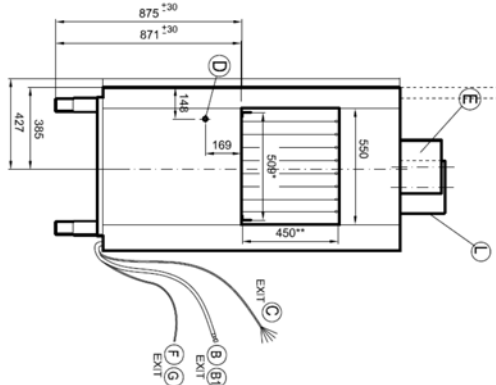
		Model	TopTech 31-22.3		
		Code Production	T303CDJ		
Interface :					
					
	Overall Dimension (Width-Depth-Height) *open		mm	4.535 x 770 x 1.615(2088*)	
	Packaging Dimension (WxDxH)		mm	2.500 x 920 x 1850	
				2.500 x 920 x 1850	
	Gross weight		Kg	860	
	Net weight		Kg	800	
	Volume		mc	4,5 +4,5	
	Rack size		mm	500 x 500	
	Useable wash chamber height		mm	450	
	First & second tank wash construction			deep drawn	
	Tank pre-wash construction			deep drawn	
	General construction			double skin	
	Door Construction			double skin and insulated	
	First & second wash Tank volume		liter	70	
	First & second wash Tank heating element		W	12.000	
	First & second wash Tank surface strainers			stainless steel	
	First & second wash drawer-like strainers			stainless steel	
	Pre-Wash Tank volume		liter	70	
	Pre-Wash Tank heating element		W	10.500	
	Pre-Wash Tank surface strainers			stainless steel	
	Pre-Wash drawer-like strainers			stainless steel	
	First & second wash pump type			double flow	
	First & second wash pump power		W	2.700	
	First & second wash pump delivery		Lt/min	1.050	
	Wash temperature		°C	60 (63)	
	Pre-Wash pump type			double flow	
	Pre-Wash pump power		W	2.700	
	Pre-Wash pump delivery		Lt/min	1.050	
	Pre-Wash temperature		°C	45	
	Boiler 1 & boiler 2 volume		liter	17 + 17	
	Boiler n°1 heating element		W	12.000	
	Boiler n°2 heating element		W	16.000	
	Back-flow system			break tank	
	Rinse type			multiple rinse	
	Rinse flow variation system			yes	
	Rinse flow distribution variation system			yes	

	Pre-Rinse & rinse pump	W	200
	Pre-rinse pump delivery	Lt/min	110
	Pre-Rinse tank	liter	5
	Rinse temperature	°C	82 (65)
	Rinse water consumption	Liter /hour	170min - 200max
	Inlet water temperature	°C	10 to 60
	Optimal external water pressure	bar	from 0,5 to 4
	Drain system		overflow
	Drain size	G	1' ½"
	Productivity – max speed	Racks per hour	300
	Productivity – general purpose	r/h	250
	Productivity – Prolonged contact 2" contact time acc. DIN spec 10534	r/h	230
	Productivity – intensive	r/h	210
	Productivity – glasses	r/h	160
	Noise level	db	< 70
	Conveyor power	W	500
	Drive motor's speed control		inverter
®	Heat recovery fan power	W	180
	Heat recovery air flow delivery	m³/h	700
	Residual heat emission SENSITIVE	KW	10,2
	Residual heat emission LATENT	KW	2,7
	Drying fan power	W	550
	Drying fan delivery	m³/hr	1.400
	Drying heating element	W	9.000
	Drying temperature of blowed air	°C	65
	Electric Connection	V - ph - Hz	400V 3N 50Hz
	Max Electric Power (10°C)	W	46.800
	Plates racks	Nr1	780072
	Flat Rack	Nr1	780135
	Cutterly Rack	Nr1	780139
	Electric cable		not included
	Drain hose		YES
	Fill hose		YES

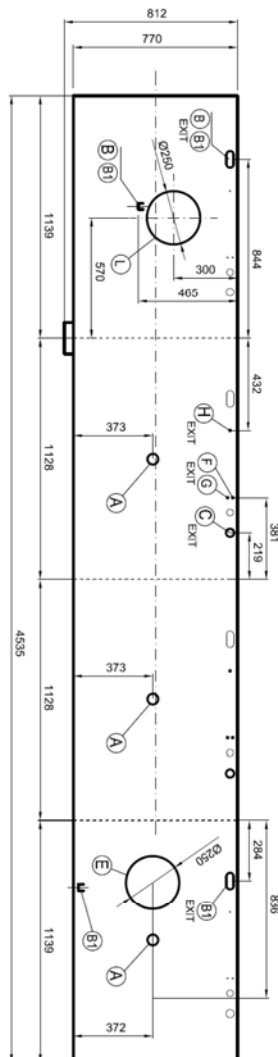
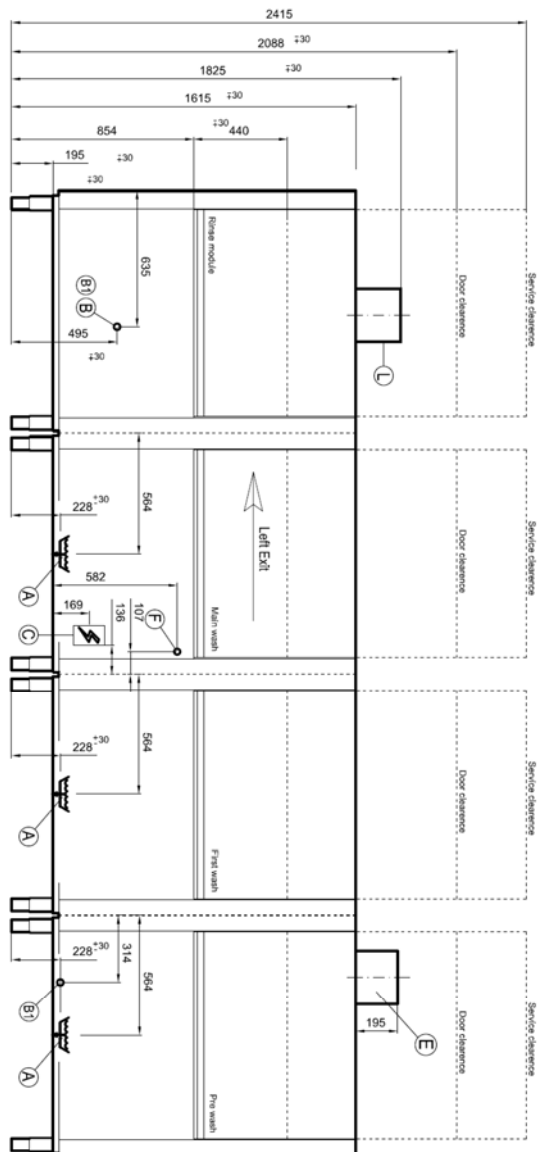
Rinse aid and detergent dispenser	Optional
Drying tunnel	Standard built in
Drying tunnel on 90° curve	Optional
Heat recovery system	Standard built in
Chemical product's level probe	Optional
Main switch on board	Optional
Emergency switch	Optional
End limit switch	Optional
Neutral entry module	Optional
Neutral zone module (between wash and rinse)	Optional
Heat pump	Optional
Possibility for shipment in separate modules	Optional



Installation layout		Rack Type		T303D 00			
M.P.U.C.I.		02.11.2015		Code :		Rev :	
Developed by:		Date:		Description:			



* USEFUL WIDTH FOR BASKET
** USEFUL HEIGHT FOR BASKET



A	Ø 1"1/2 M	D	Ø PG11	Enc switch
A1	Ø 31 M	E	Ø 250	Steam exhaust
B	G 3/4" M	F	Ø 14 M	Detergent inlet
B1	G 3/4" M	G	Ø 7 M	Rinse aid inlet
C	PG36	H	Ø 6	Equipotential
		L	Ø 250	Dryer suction

Installation layout		Rack Type		T303S	
Designed by:	M.P.UCCI	Date:	02.03.2015	Denomination:	
Code:		Rev.:	00		

