

10/2019

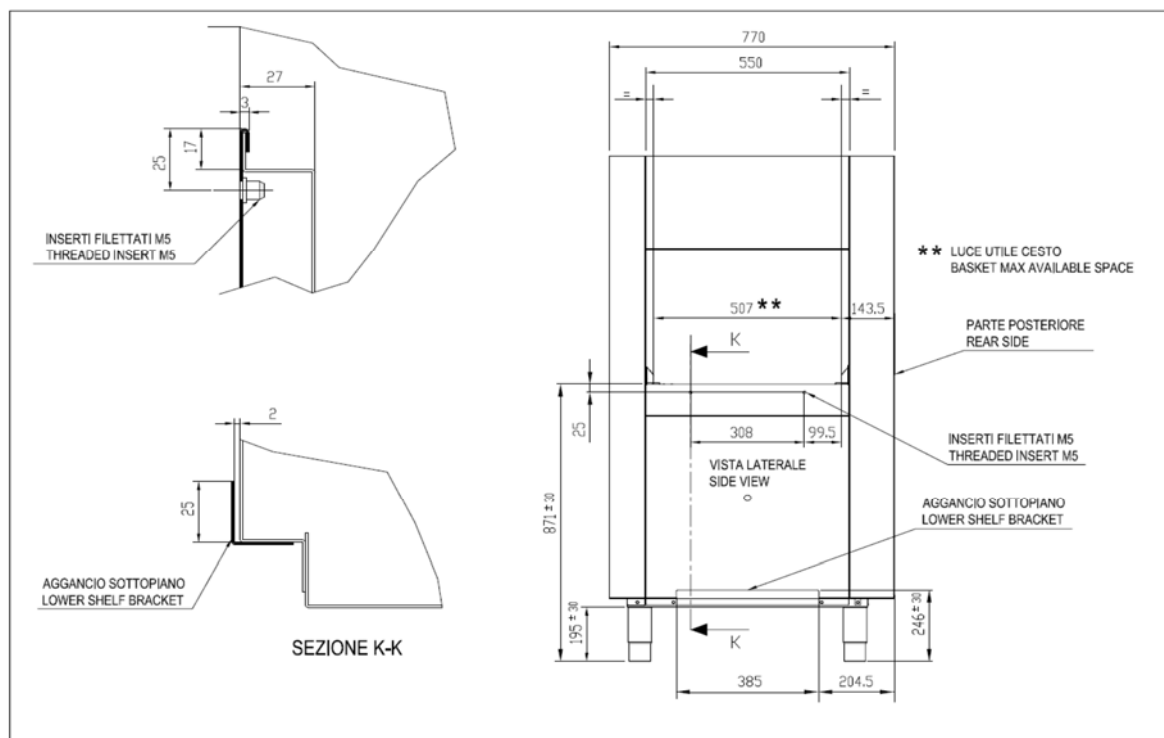
Mod: D117E/7

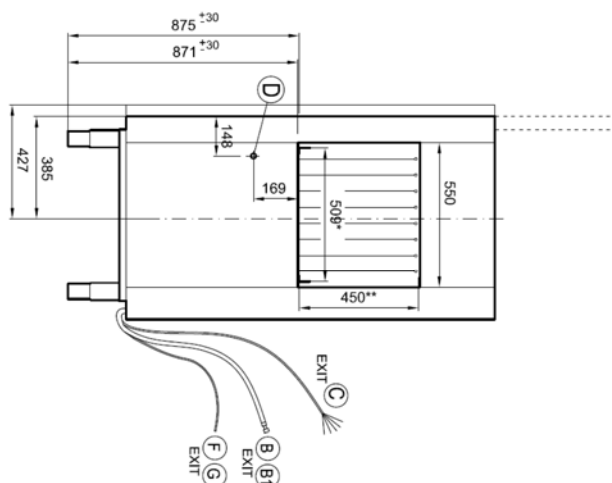
Production code: T101BE

		Model	D117-E/7D		
		Code Production	T101BE..		
Interface :					
					
	Overall Dimension (Width-Depth-Height) *open		mm	1.150 x 770 x 1.615(2088*)	
	Packaging Dimension (WxDxH)		mm	1.280x920x1800	
	Gross weight		Kg	240	
	Net weight		Kg	200	
	Volume		mc	2,3	
	Rack size		mm	500x500	
	Useable wash chamber height		mm	450	
	Tank wash construction			deep drawn	
	Tank pre-wash construction			-	
	General construction			double skin	
	Door Construction			double skin and insulated	
	Wash Tank volume		liter	70	
	Wash Tank heating element		W	10500	
	Wash Tank surface strainers			stainless steel	
	Pre-Wash Tank volume		liter	-	
	Pre-Wash Tank heating element		W	-	
	Pre-Wash Tank surface strainers			-	
	Wash pump type			double flow	
	Wash pump power		W	1500	
	Wash pump delivery		Lt/min	720	
	Wash temperature		°C	60	
	Pre-Wash pump type			-	
	Pre-Wash pump power		W	-	
	Pre-Wash temperature		°C	-	
	Boiler volume		liter	17	
	Boiler heating element (with 50°C inlet water) standard		W	9500	
	Boiler heating element (with 10°C inlet water)		W	16000	
	Boiler heating element (with 10°C inlet water + DCM-R/7)		W	12000	
	Back-flow system			valve	
	Rinse type			single rinse	
	Pre-Rinse			-	
	Rinse temperature		°C	82	
	Rinse water consumption		Liter /hour	160	
	Inlet water temperature		°C	Cold:10-40°C Hot:45-60°C	
	Optimal external water pressure		bar	from 2 to 4	
		Drain system			overflow

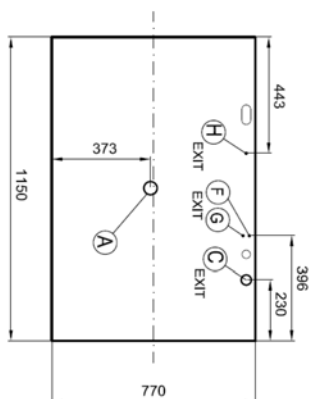
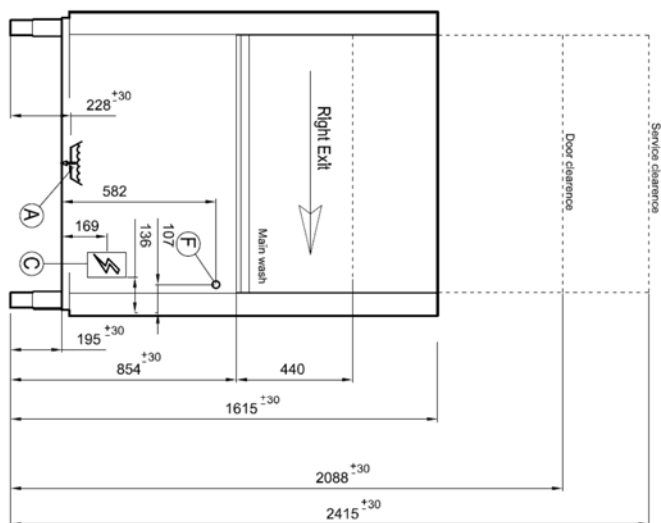
	Drain size	G	1' ½"
	Productivity – speed 1	Racks per hour	120
	Productivity – speed 2	r/h	60
			-
			-
	Noise level	db	< 70
	Conveyor power	W	500
	Electric Connection	V - ph - Hz	400V 3+N 50Hz
	Max Electric Power with 50°C standard (+dry unit)*	W	22000 (28550)*
	Max Electric Power with 10°C (+dry unit)*	W	28500 (35050)*
	Max Electric Power with 10°C +DCM-R/7 (+dry unit)*	W	24700 (31250)*
	Plates racks	Nr	YES(x2)
	Flat Rack	Nr	YES
	Cutterly Rack	Nr	YES
	Electric cable		not included
	Drain hose		YES
	Fill hose		YES

Rinse aid and detergent dispenser (DDL-Y)	Optional
Increase power for cold feed 10°C (DRC-W/7)	Optional
Drying tunnel (DSM-A/7)	Optional
Drying tunnel on 90° curve (DSM90-7)	Optional
Heat recovery system (DCM-R/7)	Optional
Suction system (DMA-E/7)	Optional
Pressure reducer with manometer	Standard built in
Emergency switch (SCP-7)	Optional
End limit switch	Standard built in





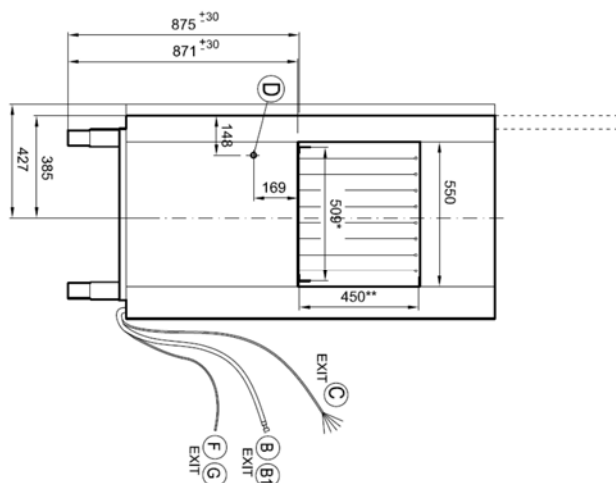
* USEFUL WIDTH FOR BASKET
** USEFUL HEIGHT FOR BASKET



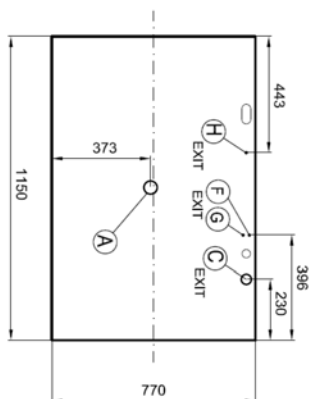
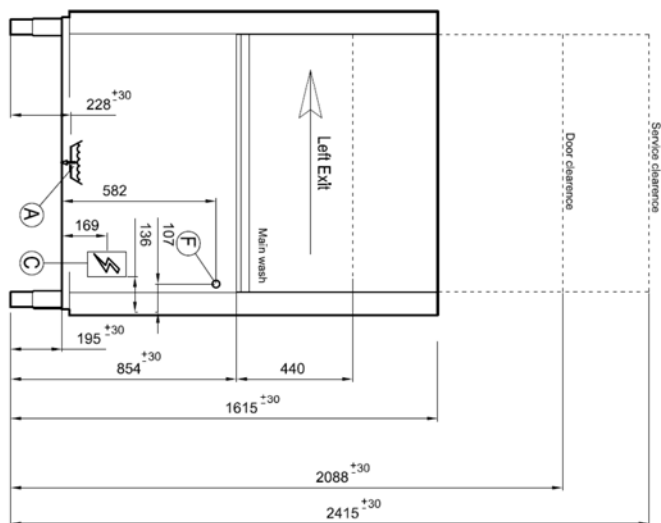
A		Ø 1"1/2" M	D		Ø PG11	Enc switch
A1		Ø 31 M	E		Ø 250	Steam exhaust
B		G 3/4" M	F		Ø 14 M	Detergent inlet
B1		G 3/4" M	G		Ø 7 M	Rinse aid inlet
C		PG36 Power supply	H		Ø 6	Equipotential
L		Ø 250				Dryer suction

Installation layout		Rack Type		T101D		00	
Designed by:	M.PUCCI	Date:	15.05.2015	Determination:		Code:	
						Rev.:	





* USEFUL WIDTH FOR BASKET
** USEFUL HEIGHT FOR BASKET



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Installation layout	Rack Type	T101S	00
Designed by:	M.P.UCCI	Date:	15.05.2015
Designation:		Code:	
Rev.:			