





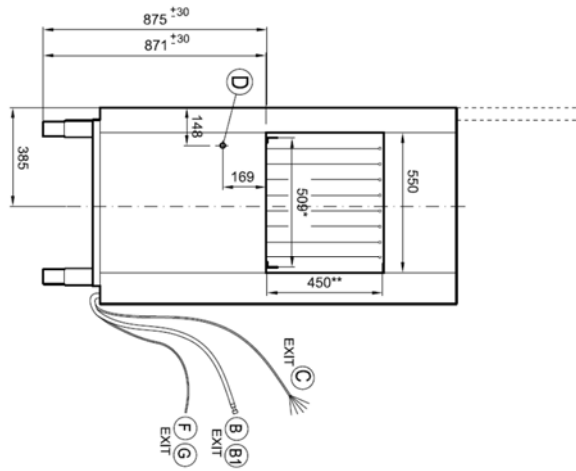


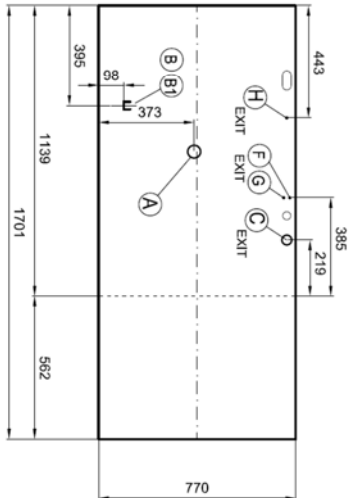
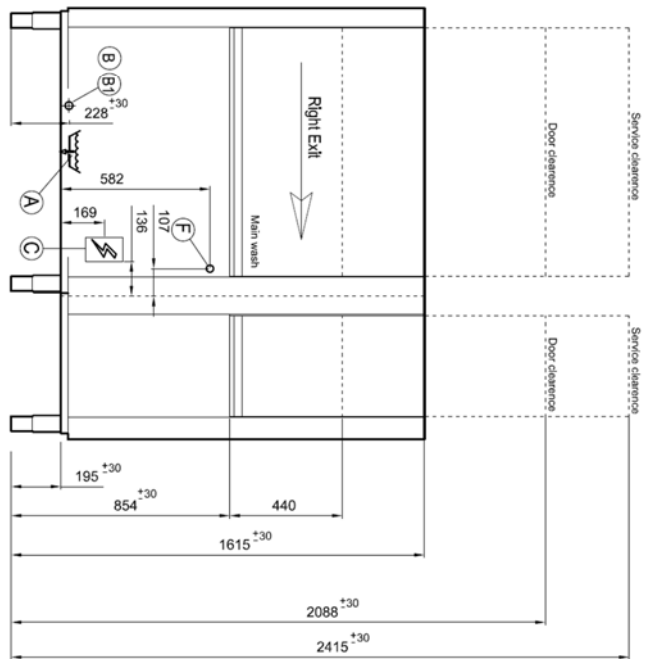
↓	<b>Model</b>	<b>pro<sup>tech</sup> 31-20.1</b>	
	<b>Code Production</b>	T211CDTD...(exit right) T211CDTS...(exit left)	
	<b>Interface :</b>		
			
↕	<b>Overall Dimension (Width-Depth-Height) *open</b>	<i>mm</i>	<b>1.701 x 770 x 1.615(2088*)</b>
	<b>Packaging Dimension (WxDxH)</b>	<i>mm</i>	<b>2.100 x 920 x 1.850</b>
	<b>Gross weight</b>	<i>Kg</i>	<b>320</b>
	<b>Net weight</b>	<i>Kg</i>	<b>280</b>
	<b>Volume</b>	<i>mc</i>	<b>3,8</b>
□	<b>Rack size</b>	<i>mm</i>	<b>500x500</b>
	<b>Useable wash chamber height</b>	<i>mm</i>	<b>450</b>
	<b>Tank wash construction</b>		<b>deep drawn</b>
	<b>Tank pre-wash construction</b>		<b>-</b>
	<b>General construction</b>		<b>double skin</b>
	<b>Door Construction</b>		<b>double skin and insulated</b>
↓	<b>Wash Tank volume</b>	<i>liter</i>	<b>70</b>
	<b>Wash Tank heating element</b>	<i>W</i>	<b>10.500</b>
	<b>Wash Tank surface strainers</b>		<b>stainless steel</b>
	<b>Wash drawer-like strainers</b>		<b>optional</b>
	<b>Pre-Wash Tank volume</b>	<i>liter</i>	<b>-</b>
	<b>Pre-Wash Tank heating element</b>	<i>W</i>	<b>-</b>
	<b>Pre-Wash Tank surface strainers</b>		<b>-</b>
	<b>Pre-Wash drawer-like strainers</b>		<b>-</b>
⚙️	<b>Wash pump type</b>		<b>double flow</b>
	<b>Wash pump power</b>	<i>W</i>	<b>1.500</b>
	<b>Wash pump delivery</b>	<i>Lt/min</i>	<b>720</b>
	<b>Wash temperature</b>	<i>°C</i>	<b>60</b>
	<b>Pre-Wash pump type</b>		<b>-</b>
	<b>Pre-Wash pump power</b>	<i>W</i>	<b>-</b>
	<b>Pre-Wash temperature</b>	<i>°C</i>	<b>-</b>
↓	<b>Boiler 1 &amp; Boiler 2 volume</b>	<i>liter</i>	<b>17 + 17</b>
	<b>Boiler 1 &amp; 2 heating element (with 50°C inlet water) standard</b>	<i>W</i>	<b>8.000 + 6.000</b>
	<b>Boiler 1 &amp; 2 heating element (with 10°C inlet water)</b>	<i>W</i>	<b>16.000 + 12.000</b>
	<b>Boiler 1 &amp; 2 heating element (with 10°C inlet water +Recovery )</b>	<i>W</i>	<b>12.000 + 10.500</b>
	<b>Boiler 1 &amp; 2heating element (with 10°C inlet water +Recovery Plus )</b>	<i>W</i>	<b>10.500 + 10.500</b>
	<b>Back-flow system</b>		<b>break tank</b>
⚙️	<b>Rinse type</b>		<b>Duo Rinse</b>
	<b>Rinse pump</b>	<i>W</i>	<b>200 + 200</b>
	<b>Rinse pump delivery</b>	<i>Lt/min</i>	<b>110</b>
	<b>Rinse temperature</b>	<i>°C</i>	<b>80</b>

	Rinse water consumption	Liter /hour	300 max
	Inlet water temperature	°C	Cold:10-40°C Hot:45-60°C
	Optimal external water pressure	bar	from 1 to 4
	Drain system		overflow
	Drain size	G	1' ½"
	Productivity – max speed	Racks per hour	200
	Productivity – general purpose	r/h	150
	Noise level	db	< 70
	Conveyor power	W	500
	Electric Connection	V - ph - Hz	400V 3N 50Hz
	Max Electric Power with 50°C <b>standard</b>	W	26.900
	Max Electric Power with 10°C	W	40.900
	Max Electric Power with 10°C +recovery	W	35.600
	Max Electric Power with 10°C +recovery <b>Plus</b>	W	34.100
	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 (Y)	Optional
Drying zone (A) or (L)	Optional
Drying zone sequenzial (AA) or (LL)	Optional
Corner drying zone on 90° (B) or (I)	Optional
Corner drying zone on 90° sequential (BB) or (II)	Optional
Heat recovery system (R) or (Z1)	Optional
Heat recovery system plus (RR) or (ZZ)	Optional
Kit Chemical product's level probe (999257)	Optional
Main switch on board (Q)	Optional
Emergency switch (X)	Optional
Kit End limit switch (75861)	Optional
Corner prewash (P)	-
Neutral entry module (M)	Optional
Neutral zone module (between wash and rinse) (V)	Optional
Drawer pre-filter (J)	Optional
Exhaust port (E)	Optional
Heat pump (O)	Optional
Possibility for shipment in separate modules (2) (3)	Optional



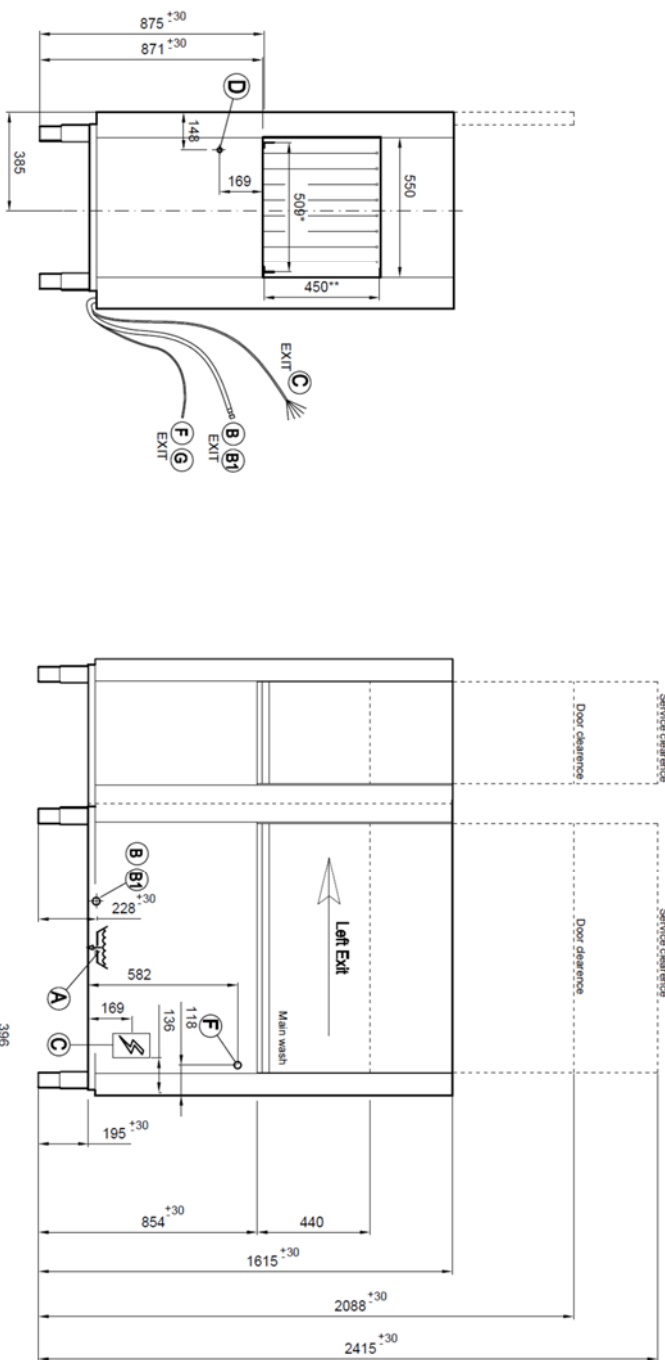
\* USEFUL WIDTH FOR BASKET  
\*\* USEFUL HEIGHT FOR BASKET



A		Ø 1"1/2 M	D		Ø PG11	End 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
		Power supply	L		Ø 250	Dryer suction

<b>Installation layout</b>		<b>Rack Type</b>	
Designed by:	A.CHERICONI	Date:	28.05.2018
Determination:		Code:	T211D
		Rev.:	00





\* USEFUL WIDTH FOR BASKET  
\*\* USEFUL HEIGHT FOR BASKET

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

L		Ø 250				Dryer suction
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Installation layout		Rack Type		T211S		00	
Designed by:	A. CHERICCHI	Date:	28.05.2018	Denomination:		Code:	

