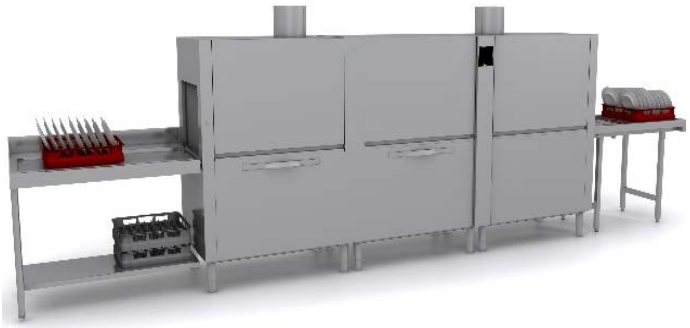
Model	TopTech 31-22.2
Code Production	T302CDJ

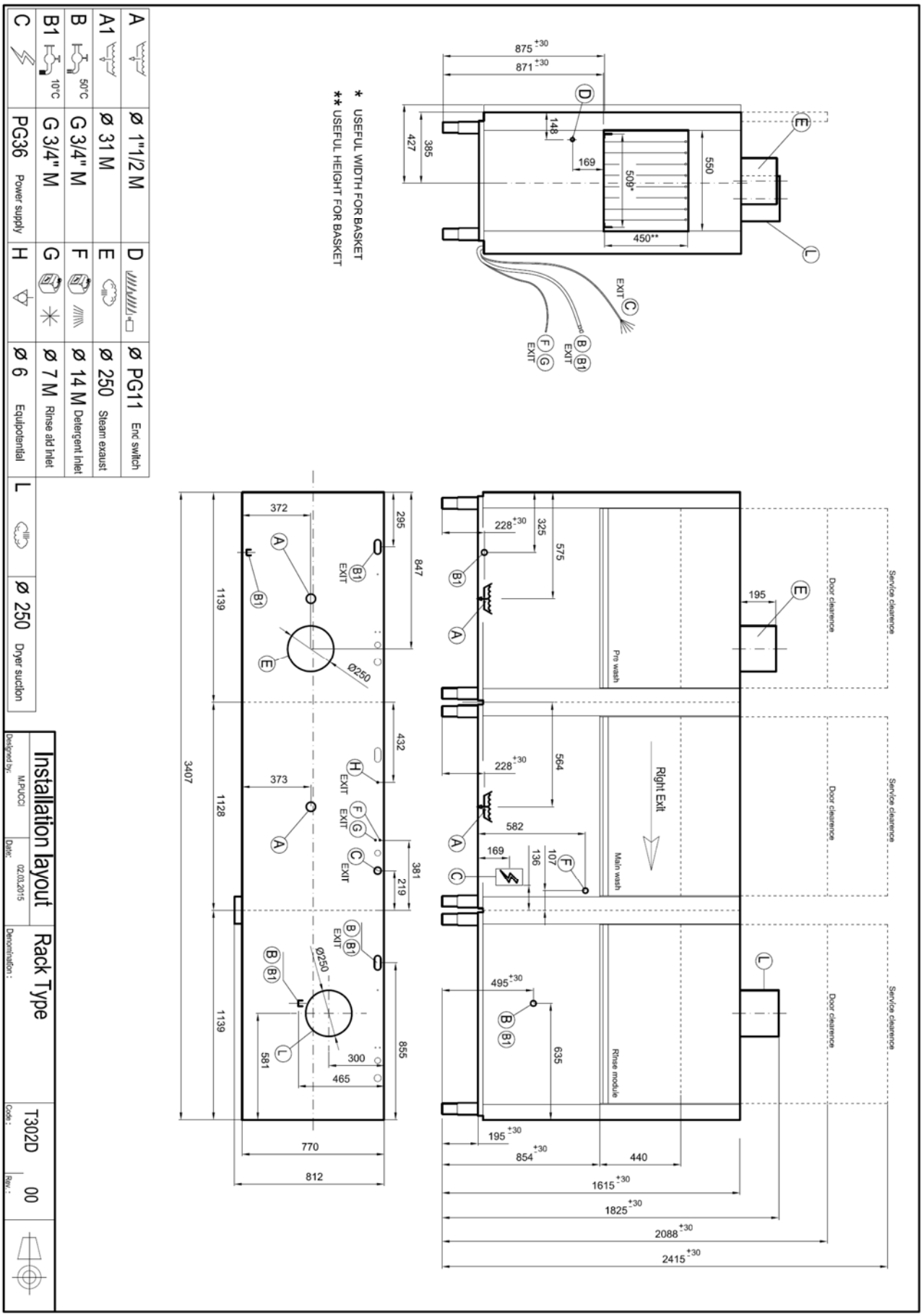
Interface :

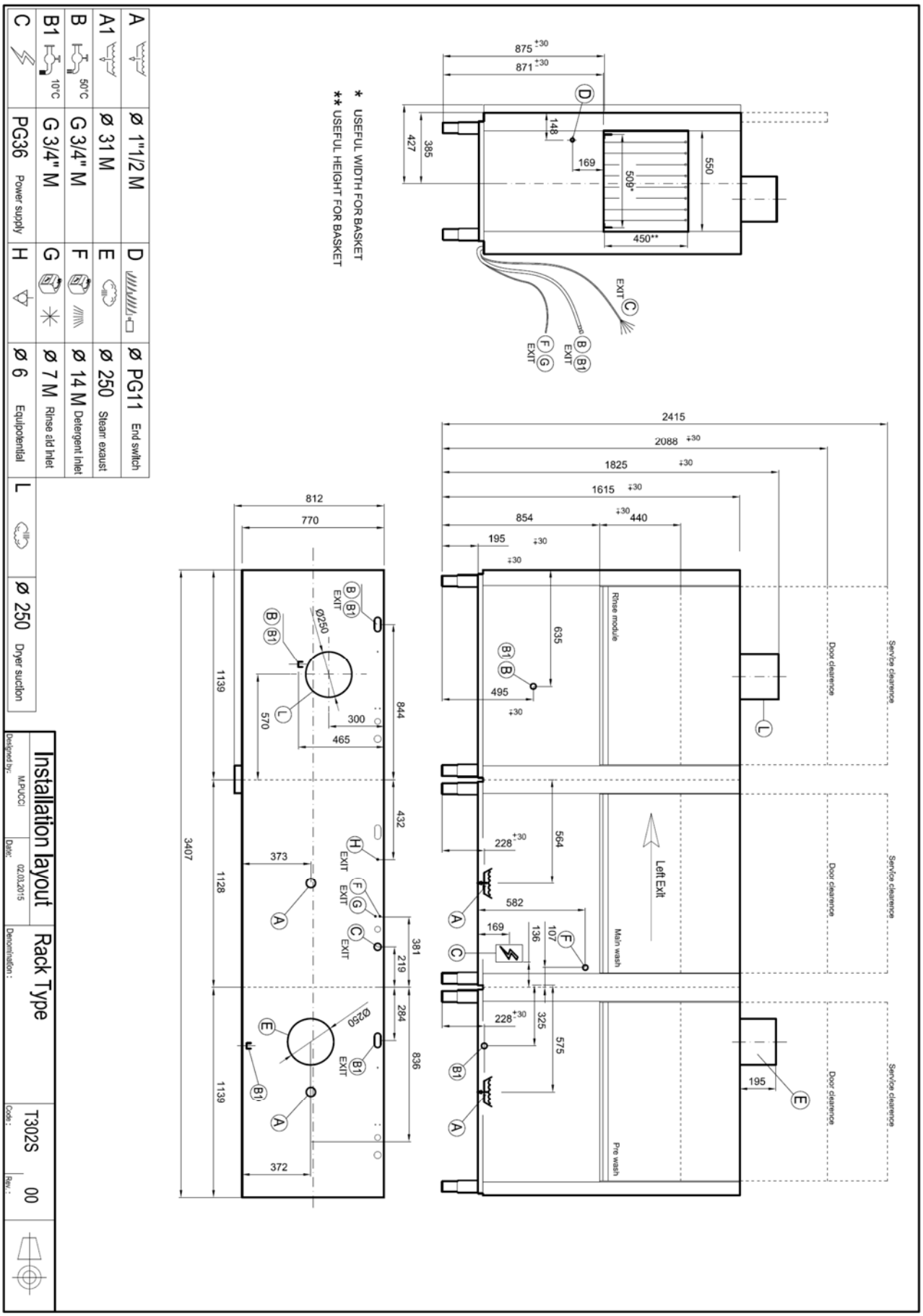


	Overall Dimension (Width-Depth-Height) *open	mm	3.406 x 770 x 1.615(2088*)
	Packaging Dimension (WxDxH)	mm	3.700 x 1.290 x 2.060
	Gross weight	Kg	690
	Net weight	Kg	640
	Volume	mc	9,8
	Rack size	mm	500x500
	Useable wash chamber height	mm	450
	Tank wash construction		deep drawn
	Tank pre-wash construction		deep drawn
	General construction		double skin
	Door Construction		double skin and insulated
	Wash Tank volume	liter	70
	Wash Tank heating element	W	12.000
	Wash Tank surface strainers		stainless steel
	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
	Wash pump type		double flow
	Wash pump power	W	2.700
	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*	*150min - 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*	*270*
	Productivity – general purpose	*r/h*	*210*
	Productivity – Prolonged contact *2' contact time acc. DIN spec 10534*	*r/h*	*165*
	Productivity – intensive	*r/h*	*180*
	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	*m^3/h*	*700*
	Residual heat emission SENSITIVE	*KW*	*8,6*
	Residual heat emission LATENT	*KW*	*2,7*
	Drying fan power	*W*	*550*
	Drying fan delivery	*m^3/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*	*44.100*
	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	*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*


* 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 exaust
B 50°C G 3/4" M F ø 14 M Detergent inlet
B1 10°C G 3/4" M G ø 7 M Rinse aid inlet
C PG36 Power supply H ø 6 Equipotential
L ø 250 Dryer suction
Right Exit
Pro wash
Main wash
Rinse module
Door clearence
Service clearence
Ø250
Installation layout
Rack Type
T302D
00
Designed by: M.PUCCI
Date: 02.03.2015
Denomination :
Code :
Rev :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Installation layout
Rack Type
T302S
00
Designed by: M.PUCCI
Date: 02.03.2015
Denomination :
Code :
Rev :
Left Exit
Rinse module
Main wash
Pre wash
Door clearance
Service clearance
EXIT