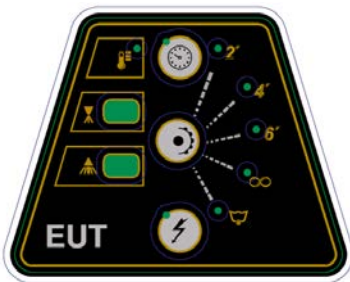
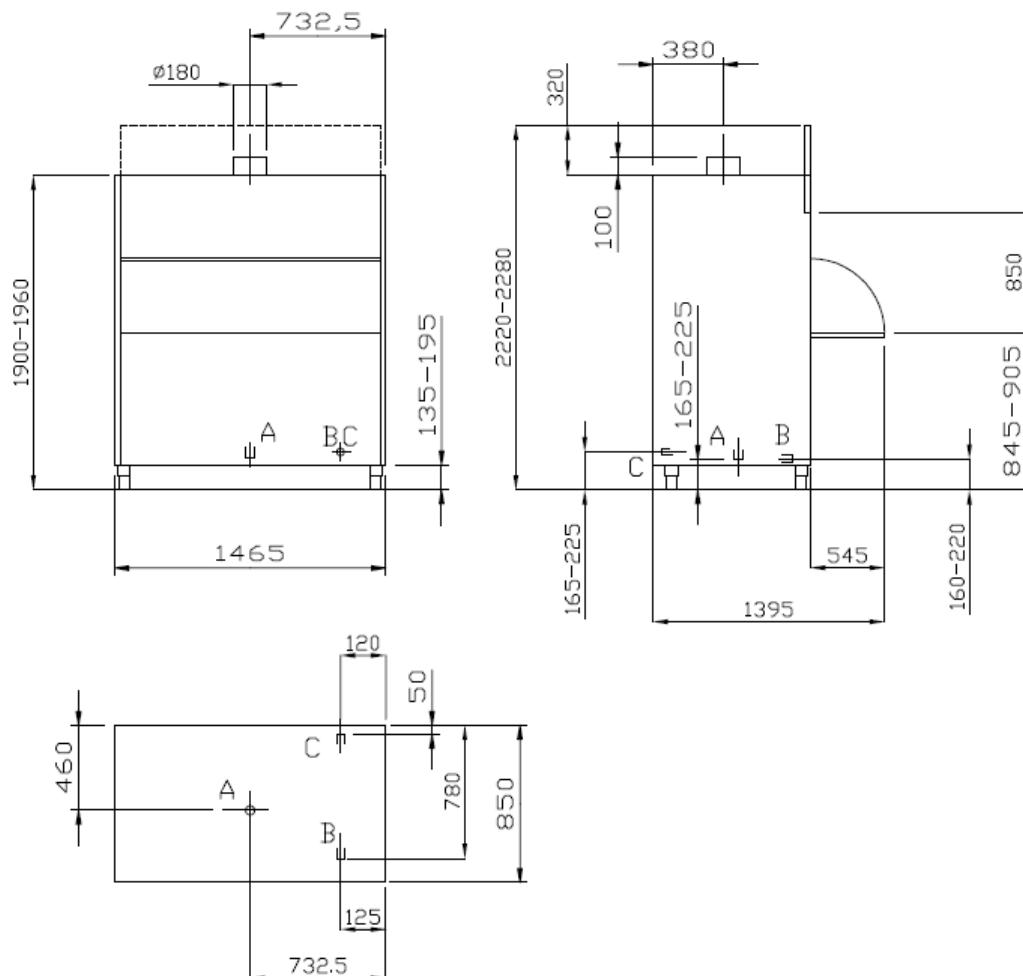


		Model	LP 301	
		Code Production	KLP301HUK	
Interface :				
	Overall Dimension (Width-Depth-Height) *open		mm	1465x850(*1395)x1960(*2280)
	Packaging Dimension (WxDxH)		mm	1750x1100x2200
	Gross weight		Kg	350
	Net weight		Kg	295
	Volume		mc	3,85
	Rack size		mm	1320x700
	Max door /hood opening		mm	850
	Max glasses/plate Height		mm	800
	General construction		double skin	
	Door/hood Construction		double skin	
	Tank construction		deep drawn	
	Tank volume		liter	131
	Tank heating element		W	8000
	Tank surface strainers		Inox	
	Wash pump type		Single flow	
	Wash pump power		W	3000x2
	Wash temperature		°C	55
	Boiler type		Without pressure	
	Boiler volume		liter	17
	Back-flow system		Break tank	
	Boiler heating element		W	9500
	Rinse booster pump		°C	yes
	Rinse booster pump power		W	200x2
	Rinse temperature		°C	80
	Rinse water consumption		Liter /rack	8
	Optimal external water pressure		bar	2
	Drain system		Overflow	
	Drain pump		NO	
	Rinse aid dispenser		Optional	
	Detergent dispenser		Optional	
	Wash cycle		sec	120 - 240 – 360- inf
	Electric Power		W	15500
	Electric Connection		V - ph - Hz	400V 3+N 50Hz
	Fuse		A	25
	Steel generic basket		YES	
	Steel support for gastro trays		YES	
	Cutterly Rack		NO	
	Electric cable		YES	
	Drain hose		NO	
	Fill hose		YES	



A	WATER DRAIN - VIDANGE EAU ABWASSERANSCHLUSS - SCARICO ACQUA	G 1" 1/2 M.
B	FEED WATER CONNECTION - ENTREE EAU ALIMENTATION WASSERANSCHLUSS - ENTRATA ACQUA ALIMENTAZIONE	Ø G 3/4" M.
C	ELECTRICAL CONNECTION - BRANCHEMENT ELECTRIQUE ELEKTRISKER ANSCHLUSS - ALLACCIAMENTO ELETTRICO	

ATTENZIONE ! Tolleranza generale $\pm 0,2$ mm eccetto quote tra parentesi (± 1 mm) e dove specificato. Per lavorazioni di roditura rugosità MAX. = 0,1 mm. ☐ = QUOTE CRITICHE		SUFFISSO IDENTIFICATIVO STATO DEL PART. (segue il codice)					
		STATO	TRANCATO TAGLIATO LASER PUNZONATO STAMPATO PARZIALMENTE PIEGATO (solo pieghe con asterisco *) PIEGATO	T LS P2 ST PGL PG	SESSO M F		
Destinazione :		Oggetto : INSTALLATION DIAGRAM		Scala :		Foglio : 1 di 1	
Dis./Res. da : A.LarI	Data : 17.12.2008			Fornato :			
Verificato da :	Data :	Materiale :		N° Disegno :		Mod. :	
Validato da :	Data :	Stampo :	Attrezzatura :		43323 100		