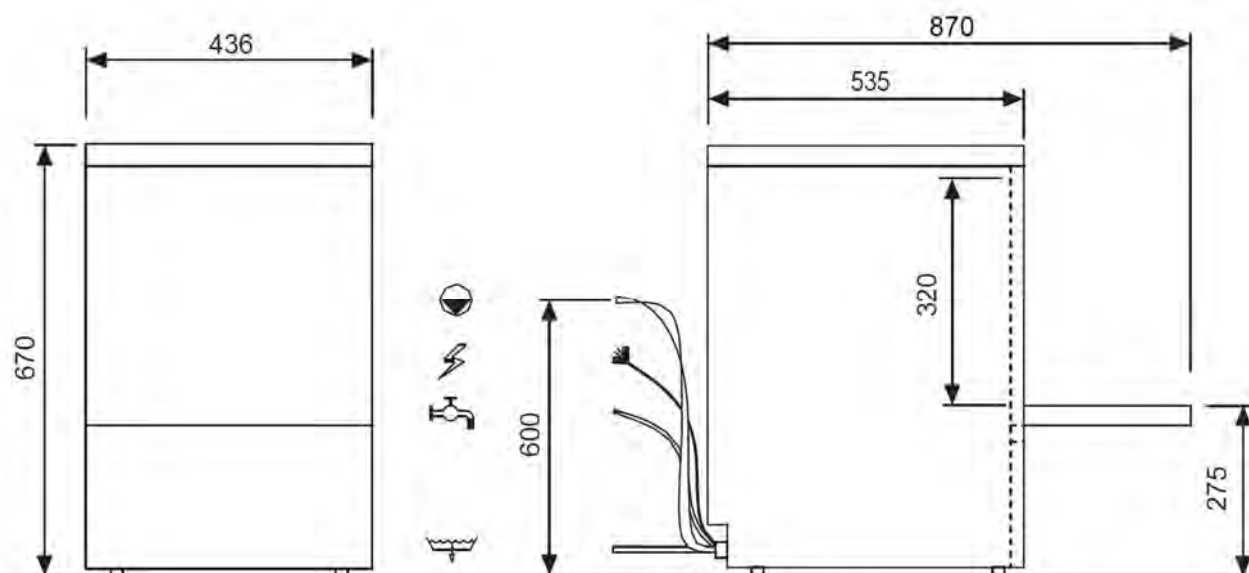


		Model	LVP3040ED	
		Code Production	917732	
		Interface:		
	Overall Dimension (Width-Depth-Height) *open		mm	436 x 535 (870*)x670
	Packaging Dimension (WxDxH)		mm	520x610x840
	Gross weight		Kg	34
	Net weight		Kg	31
	Volume		mc	0,27
	Rack size		mm	385x385
	Max door /hood opening		mm	320
	Max glasses/plate Height		mm	300
	General construction			single skin
	Door/hood Construction			double skin
	Tank construction			welded
	Tank volume		liter	9
	Tank heating element		W	600
	Tank surface strainers			Yes- composite
	Wash pump type			double flow
	Wash pump power		W	200
	Wash temperature		°C	60
	Boiler type			pressurized
	Boiler volume		liter	2,6
	Back-flow system			Valve
	Boiler heating element		W	2600
	Rinse booster pump			NO
	Rinse booster pump power		W	-
	Rinse temperature		°C	65
	Rinse water consumption		Liter /rack	1,8
	Optimal external water pressure		bar	2 - 4
	Drain system			overflow
	Drain pump			optional
	Rinse aid dispenser		peristaltic	YES
	Detergent dispenser		peristaltic	YES
	Wash cycle		sec	60-120-150
	Electric Power		W	3500
	Electric Connection		V - ph - Hz	230V 1N 50Hz
	Fuse		A	16
	Water softner			NO
	Plates racks		n°-	NO
	Flat Rack		n°2	780133
	Cutterly Rack		n°1	780139
	Support for plates		n°2	780140 712020
	Electric cable		n°1	YES
	Drain hose		n°1	YES
	Fill hose		n°1	YES



		Model	LVP3040EDBD	
		Code Production	917735	
		Interface:		
	Overall Dimension (Width-Depth-Height) *open		mm	436 x 535 (870*)x670
	Packaging Dimension (WxDxH)		mm	520x610x840
	Gross weight		Kg	34
	Net weight		Kg	31
	Volume		mc	0,27
	Rack size		mm	385x385
	Max door /hood opening		mm	320
	Max glasses/plate Height		mm	300
	General construction			single skin
	Door/hood Construction			double skin
	Tank construction			welded
	Tank volume		liter	9
	Tank heating element		W	600
	Tank surface strainers			Yes- composite
	Wash pump type			double flow
	Wash pump power		W	200
	Wash temperature		°C	60
	Boiler type			pressurized
	Boiler volume		liter	2,6
	Back-flow system			Valve
	Boiler heating element		W	2600
	Rinse booster pump			NO
	Rinse booster pump power		W	-
	Rinse temperature		°C	65
	Rinse water consumption		Liter /rack	1,8
	Optimal external water pressure		bar	2 - 4
	Drain system			partial drain
	Drain pump			standard built in
	Rinse aid dispenser		peristaltic	YES
	Detergent dispenser		peristaltic	YES
	Wash cycle		sec	60-120-150
	Electric Power		W	3500
	Electric Connection		V - ph - Hz	230V 1N 50Hz
	Fuse		A	16
	Water softner			NO
	Plates racks		n°-	NO
	Flat Rack		n°2	780133
	Cutterly Rack		n°1	780139
	Support for plates		n°2	780140 712020
	Electric cable		n°1	YES
	Drain hose		n°1	YES
	Fill hose		n°1	YES

