
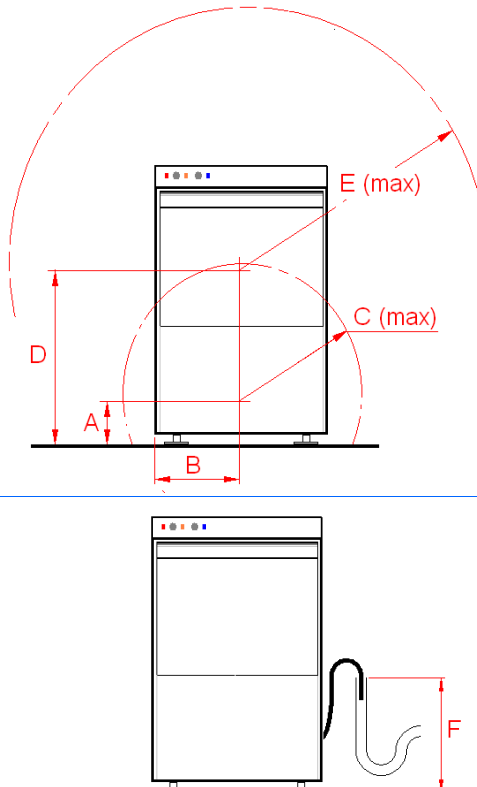


# Engineers Manual - Site requirements

Single skin glasswasher data - 2008 models (E108, E208 & E308)



		Eco 1	Eco 2	Eco 3	
	Width (mm)	450	450	550	
	Depth (mm)	550	550	630	
	Height (mm)	750	750	825	
	Weight	Empty (kg)	35	35	65
		Full (kg)	61	61	110
<b>Electrical connection :</b> All electrical connections <b>MUST</b> be carried out by an authorized technician and in accordance with local regulations. As a minimum ' <b>Classeq</b> ' recommends that the following standards are maintained :  All appliances are connected via a residual current device (R.C.D.) or earth leakage protection device.  <b>EN 60204</b> Supply isolator switch must have all pole separation of more than 3mm.  <b>EN 60335</b> The appliance must be connected to a equi-potential conductor, the connection stud is located at the rear of the appliance (a suitable ring terminal shall be required), this is in addition to the earthed electrical supply.  Prior to connecting the appliance, ensure that the voltage and the supply fuse complies with the rating plate on the appliance.		<b>Electrics</b>			
	Volts	220~240v	✓	✓	✓
		380~415v	✗	✗	Optional
	Hertz	50 Hz	✓	✓	✓
	Phase	L1, N, PE	✓	✓	✓
		L1, L2, L3, N, PE	✗	✗	Optional
	Amps	13 Amps	✓	✓	Optional
		20 Amps	✗	✗	Optional
		30 Amps	✗	✗	✓
		16 Amps per phase	✗	✗	Optional
	Max total load (kW)		2.95	2.95	6.75
Max. position of electrical supply socket	Dimension 'B' (mm)	280	280	320	
	Dimension 'D' (mm)	660	660	740	
	Dimension 'E' max (mm)	2,300	2,300	2,100	
		<b>Water supply</b>			
Temperature	Min	5°C	5°C	5°C	
	Max	55°C	55°C	55°C	
Pressure	0~2 bar	Rinse booster pump required			
	2~4 bar	No modification			
	4~6 bar	Flow restrictor required			
	6 bar +	Pressure reducing valve required			
Flow rate		8 litres / min			
3/4" BSP water connection		✓	✓	✓	
	Max. position of water supply	Dimension 'A' (mm)	60	60	60
		Dimension 'B' (mm)	280	280	320
		Dimension 'C' max (mm)	900	900	900
Drainage	Stand pipe diameter (mm)	35	35	35	
	Dimension 'F' min (mm) for both Gravity & Pumped drain machines	0	0	0	
	Gravity drain machines Dimension 'F' max (mm)	150	150	150	
	Drain pump machines Dimension 'F' max (mm)	400	400	750	

Part number 910.0001  
Revision A

