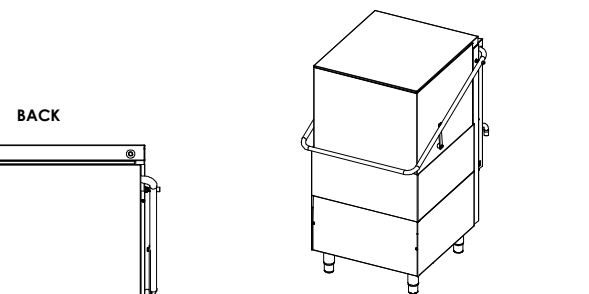
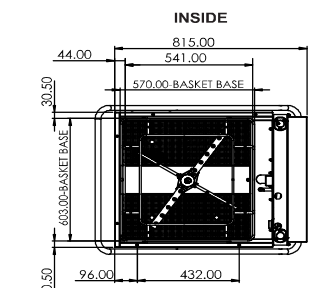
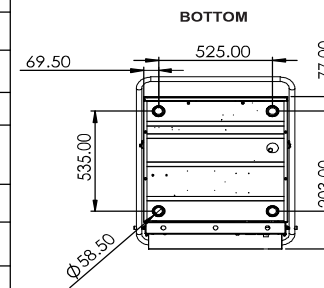
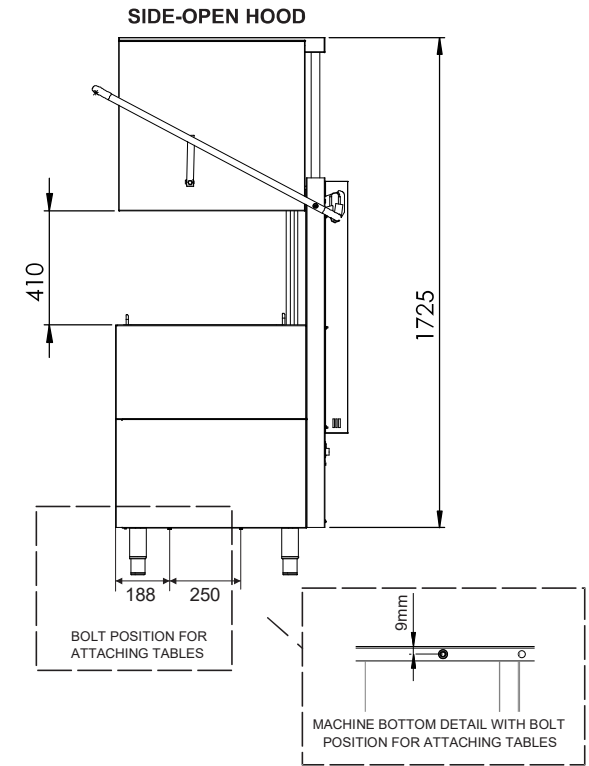
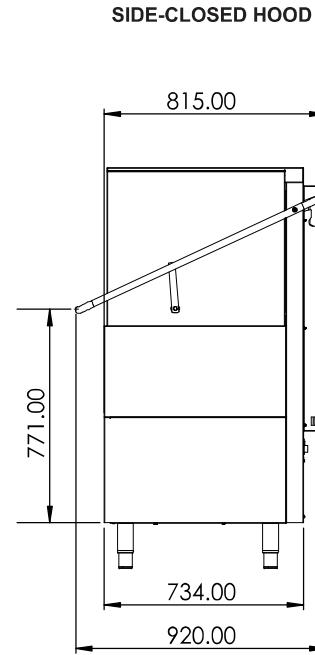
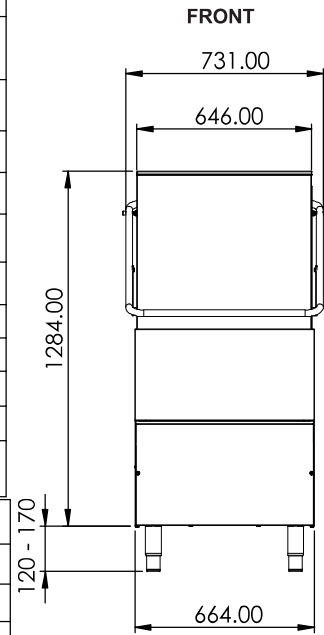
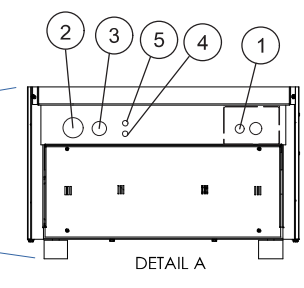
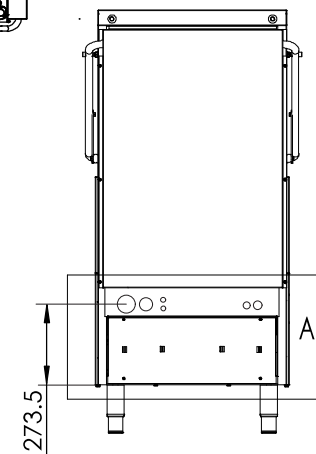


MACHINE DIMENSION	
WIDTH	731mm (With Handle) 664mm (Bottom - Tank)
HEIGHT	<b>Hood Closed :</b> 1284mm + Foot (120-170mm) <b>Hood Open :</b> 1725mm + Foot (120-170mm)
DEPTH	815mm
WEIGHT	Net 111Kg - Gross 129Kg
Plate Diameter Max	400mm
Glass Height Max	395mm
Rack dimension	500x500mm (600x500 upon request)
Door Clearance	410mm
Tank capacity	58 Lt
Boiler capacity	7.4 Lt
Tray Height max	400x600mm, GN1/1 (325x530mm)

WASHING DATA	
Rack Equipment	1 Glass, 1 Plates, 1 Cutlery
Washing Cycles	1 - 120 Sec
Racks/h	30
Water Inlet temp. for maximum Racks/h	55 °C
Noise	60dB
Water Inlet Pressure	2-4 bar / 200-400 Kpa (optimum is 2.5 / 250 Kpa bar)
Boiler water temp.	82 °C
Water Inlet equipment (NO3)	Inlet Male Nozzle Threaded End G3/4" f, Pipe L=1.5m
NO Drainage Pump (NO 2 - Pipe Exit)	Drainage pipe L: 1.6m, ID31.5- OD45
(NO4)	Rinse Aid Flexible Pipe (Blue), Outer diam. 6mm, L:1.4m
(NO5)	Detergent Flexible Pipe (Clear), Outer diam. 6mm, L:1.4m


**BACK**


MACHINE SN SINGLE PHASE (1N)	
Voltage	220-240V-1N-50/60Hz
Electrical Supply Connection (NO1)	JZ 3x10 mm, L 1.3m Without Plug
Max. Amp.Phase	32.0 A
Max. Loading	8.6 Kw
Tank Heating Element	7.2 Kw
Tank Water Temperature	60 °C
Pump Power	1.5 Hp / 1.12 Kw
Boiler Heating Element	6.0 Kw

MACHINE TF THREE PHASE (3N)	
Voltage	380-415V-3N-50/60Hz
Electrical Supply Connection (NO1)	H05 VV-F 5x2.5mm, L 1.3m Without Plug
Max. Amp.Phase	12.6 A
Max. Loading	8.6 Kw
Tank Heating Element	6.0 Kw
Tank Water Temperature	60 °C
Pump Power	1.5 Hp / 1.12 Kw
Boiler Heating Element	7.5 Kw