



Simply Built to Last

GS 83 E TECH LINE

PASS THROUGH DISHWASHER

400V / 3~ / 50HZ.

230V / 3~ / 60Hz

FEATURES

- 100% ELECTROMECHANICAL CONTROLS AND TIMER.
- 2 MINUTE PROGRAM
- MIXED WASHING SYSTEM IN GS 83 E: ROTATING AND FIXED ARMS.
- FIXED WASH ARMS IN HIGH-RESISTANCE POLYPROPYLENE; ROTATING WASH ARMS IN AISI 304 STAINLESS STEEL.
- TRIPLE FILTER FEATURING A STAINLESS STEEL OUTER LAYER AND POLYPROPYLENE INNER DOUBLE LAYERS.
- DIGITAL DISPLAYS FOR MONITORING WASH AND RINSE TEMPERATURES.
- LARGE WATER CAPACITY IN THE TANK WITHOUT THE NEED FOR WATER CHANGES DURING SERVICE.
- FULLY CONSTRUCTED IN AISI 304 STAINLESS STEEL.



	 RACK DIMENSIONS mm.	 CYCLE TIME min	 PRODUCTION GLASSES/HOUR uds.	 PRODUCTION PLATES/HOUR uds.	 USABLE HEIGHT mm.	 WASHING TANK CAPACITY L.	 BOILER CAPACITY L.	 MEASURES mm	 MEASURES WITHOUT HANDLE / OPEN mm	 WEIGHT Kg.
GS 83 E	500 x 500	2	600	540	440	39	8			100

OPTIONS

INCLUDED



PERISTALTIC
RINSE AID DISPENSER

NOT INCLUDED



PERISTALTIC
DETERGENT DISPENSER

PTCR

CONSTANT-TEMP & PRESSURE
RINSE SYSTEM

EPS

STEAM CONDENSER +
ENERGY RECOVERY

TW

TWIN VERSION

AB

AIR BREAK
(Requires PTCR installed)



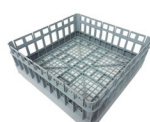
DRAIN PUMP

ACCESSORIES

INCLUDED



PLATES RACK
CIMP000193



UNIVERSAL RACK
CIMP000194



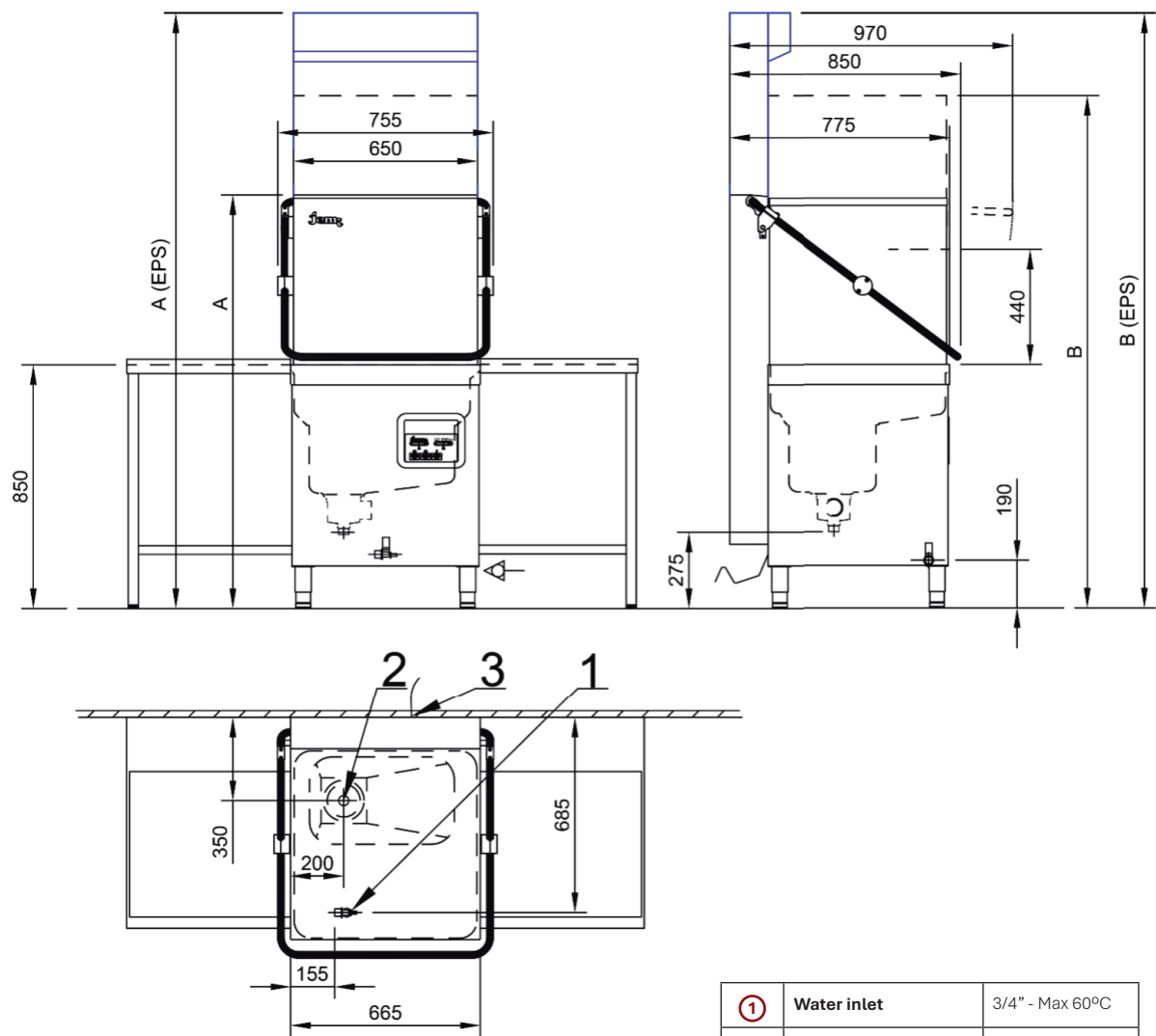
CUTLERY RACK
CINAC003491

NOT INCLUDED



CUTLERY RACK
CIMP000201

TECHNICAL SCHEME



①	Water inlet	3/4" - Max 60°C
②	Drain	Ø 50 mm ext.
③	Electrical connection	5 x 2,5 mm 4 x 4 mm

OPERATING CONDITIONS

	WATER CONSUMPTION BY CYCLE L.	PRESSURE FOR THE WATER SUPPLY bar / kPa.	WASH PUMP POWER kW.	TANK ELEMENT HEATER kW. / Ph.	BOILER ELEMENT HEATER kW. / Ph.	TOTAL POWER kW.	CABLE LENGHT mm.	FUSE A.	PACKED MEASURES mm.	PACKED WEIGHT Kg.
GS 83 E	2,4 / 2,6	2-4 / 200 - 400	0,75	4,5 / 3~ Opc. 6 / 3~	6 / 3~ Opc. 9 / 3~	6,75 Opc. 9,75	1,5m. 5x2,5mm², 400V. 3~ 4x4 mm², 230V 3~	12,41	1620 820 860	±124