

GS 85 TECH LINE PASS THROUGH DISHWASHER

400V / 3~ / 50HZ.
230V / 3~ / 60Hz

FEATURES

- 100% ELECTROMECHANICAL CONTROLS AND TIMER.
- 1-2 MINUTE PROGRAM
- FIXED ARM WASHING SYSTEM. FIXED WASH ARMS IN HIGH-RESISTANCE POLYPROPYLENE.
- 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.



MODELO	 DIMENSIONES CESTA mm.	 CICLO min	 PRODUCCIÓN VASOS / HORA uds.	 PRODUCCIÓN PLATOS / HORA uds.	 PRODUCCIÓN BANDEJAS GN / HORA uds.	 ALTURA ÚTIL mm.	 CAPACIDAD CUBA LAVADO L.	 CAPACIDAD CALDERÍN L.	 DIMENSIONES mm	 DIMENSIONES SIN ASA / ABIERTA mm	 PESO Kg.
GS 85	500 x 500 500 x 600	1-2	-	720 - 1440	120	500	58	8	850 1540 880	765 2050 780	112

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



PLATE RACK
600 X 500
CIMP000191



TRY RACK
600 X 500
CIMP000192



UNIVERSAL RACK
600 X 500
CIMP000190



3 TRAY SUPPORT
CINAC003482

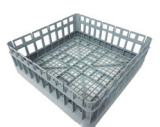
NOT INCLUDED



CUTLERY RACK
500 x 500
CIMP000201

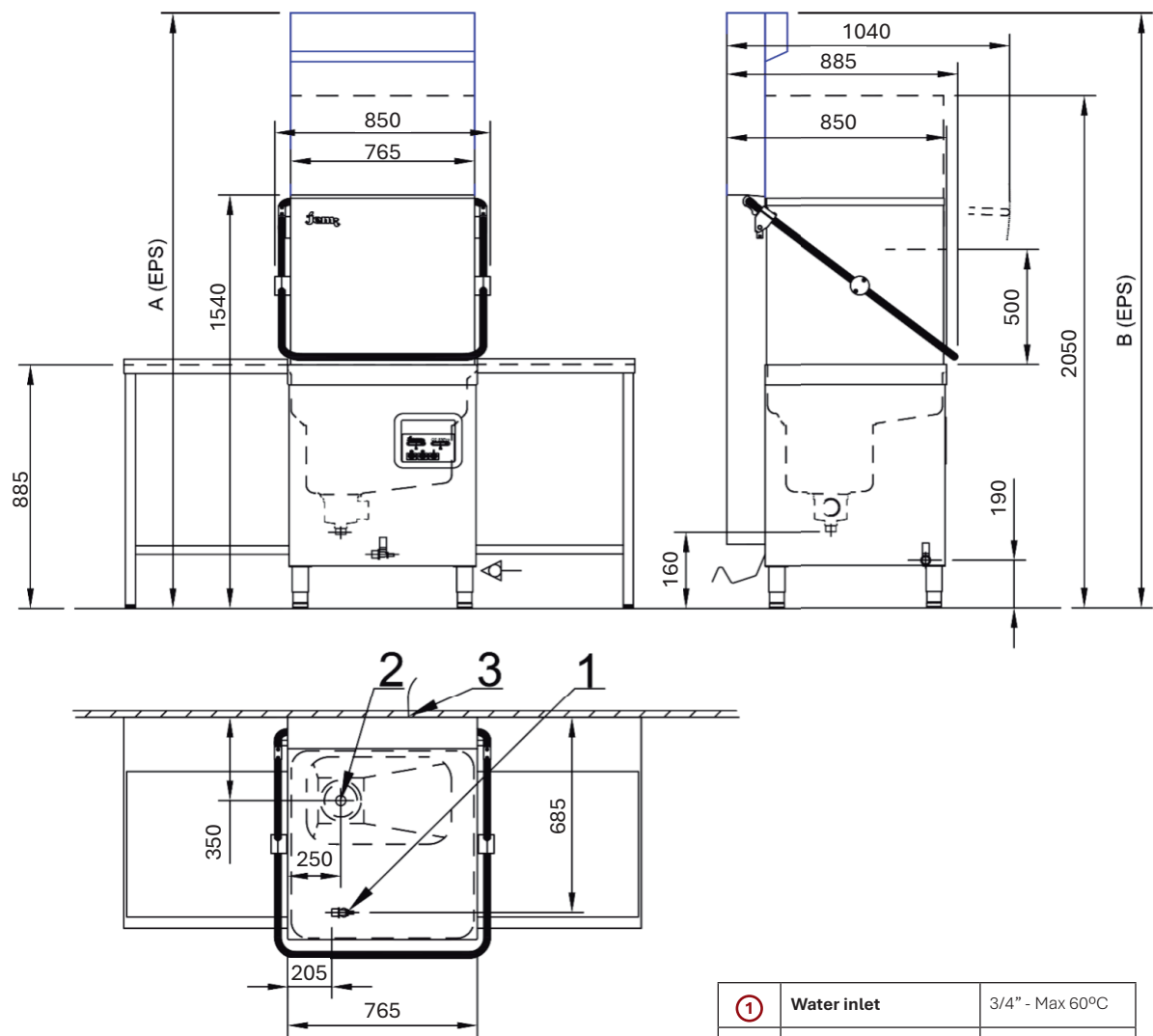


PLATE RACK
500 x 500
CIMP000193



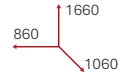
UNIVERSAL RACK
500 x 500
CIMP000194

TECHNICAL SCHEME



①	Water inlet	3/4" - Max 60°C
②	Drain	Ø 50 mm ext.
③	Electrical connection	5 x 4 mm 4 x 6 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 85	2,4 / 2,6	2-4 / 200 - 400	1,5 Opc. 2	6 / 3~	6 / 3~ Opc. 9 / 3~	7,5 Opc. 10,5 Opc. 11	1,5m. 5x4mm ² . 400V. 3~ 4x6mm ² . 230V 3~	44,66		±147