



Simply Built to Last

GS 50 TECH LINE

FRONT LOADING DISWASHER

230V / 1~ / 50HZ.

115V / 1~ / 60Hz 230V / 1~ / 60Hz

FEATURES

- 100% ELECTROMECHANICAL CONTROLS AND TIMER.
- DOUBLE-WALL BODY WITH ROUNDED EDGES AND BUILT-IN GUIDES FOR BASKETS, MADE OF AISI 304 STAINLESS STEEL.
- ROTATING WASH AND RINSE ARMS IN AISI 304 STAINLESS STEEL, EASY TO REMOVE AND CLEAN.
- WASH AND RINSE DISTRIBUTORS MADE OF STAINLESS STEEL.
- DOUBLE-WALL DOOR WITH MAGNETIC SAFETY MICROSWITCH.
- DOUBLE FILTER IN STAINLESS STEEL WITH POLYPROPYLENE EXTERIOR.
- DIGITAL DISPLAY FOR RINSE TEMPERATURE VISUALIZATION.
- 2-MINUTE WASH CYCLE.



	 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.	 WEIGHT Kg.
GS 50	500 x 500	2	1440	480	360	26	4		47

OPTIONS

INCLUDED



PERISTALTIC
RINSE AID DISPENSER

NOT INCLUDED



PERISTALTIC
DETERGENT DISPENSER



DRAIN PUMP

PTCR

CONSTANT-TEMP & PRESSURE
RINSE SYSTEM

AB

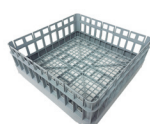
AIR BREAK
(Requires PTCR installed)

ACCESSORIES

INCLUDED



PLATES RACK
#CIMP000193

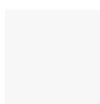


UNIVERSAL RACK
#CIMP000194



CUTLERY RACK
#CIMP000203

NOT INCLUDED

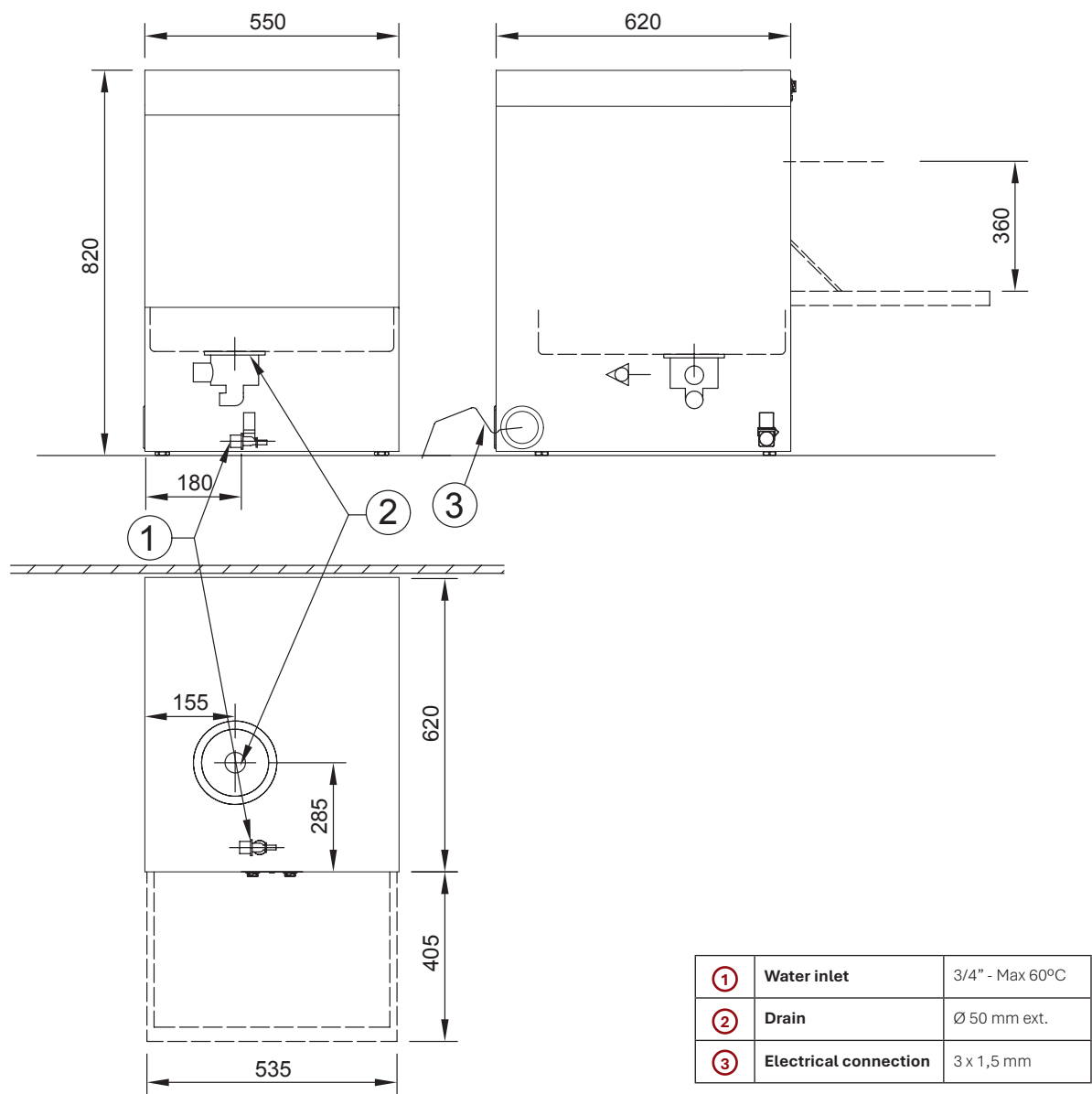


BASE
P25 - #LV000612
P40 - #LV000576



CUTLERY RACK
#CIMP000201

TECHNICAL SCHEME



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 50	2,3	2-4 / 200 - 400	0,28	2,4 / I	2,6 / I	2,88	1,5 3 x 1,5 - 230 V	12,7	700 960 615	±64