



DISHWASHER

SERVING THE FOOD INDUSTRY SINCE 1951

UNDERCOUNTER KROMO DISHWASHER-DUPLA

Item: 49126 | Model: CD-IT-50-2-DUPLA

STRENGTH AND RELIABILITY

Double wall AISI 304 structure. Designed to meet the needs of bars, restaurants, hotels and pubs. Machines with strong and reliable structure.

FEATURES

- Double walled AISI 304 structure
- 2 wash cycles
- Overflow and drain pipes integrated system, for a triple protection of the wash pump
- Anti-drop roof panel
- Door security microswitch
- Pressed basket supports
- Split wash and rinse arms
- Built-in rinse-aid dispenser
- Fully automatic process
- Standard drain pump
- Detergent dispenser

OPTIONS

- Cold rinse
- S/S surface filters



WARRANTY

PARTS AND LABOR



Must be installed by a certified electrician.



update: October 27, 2023



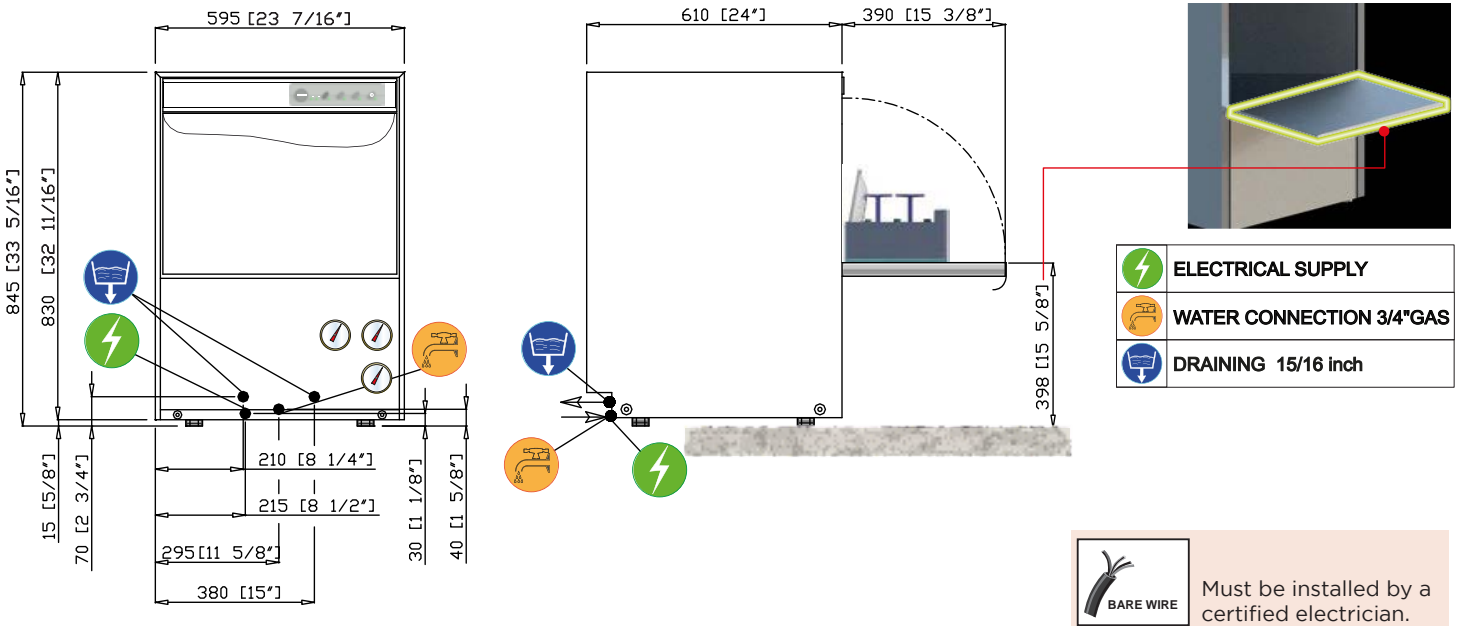
Authorized Dealer


DISHWASHER

UNDERCOUNTER DISHWASHER



TECHNICAL DRAWING



 Must be installed by a certified electrician.

TECHNICAL SPECIFICATIONS

ITEM	49126	DIMENSIONS (WDH)	23 7/16" x 24" x 33 5/16"
MODEL	CD-IT-50-2-DUPLA	WEIGHT	134.5 lbs
CROCKERY DIMENSIONS	PLATES: 12 13/16" dia DISHES MAX HEIGHT: 12 3/16"	WATER CONSUMPTION / CYCLE (rinse pressure 15 PSI)	0.74 gal
RACK DIMENSIONS	20" x 20"	BOOSTER CAPACITY	1.5 gal
RACK EQUIPMENT	(1) PLASTIC PLATES BASKET (1) LARGE MESH GLASS BASKET (1) CUTLERY BASKET	BOOSTER HEATING ELEMENT	6.53 kW
ELECTRICAL	220-240V / 60Hz / 1Ph	RINSING TEMPERATURE (SET)	185°F
POWER REQUIRED	7.09 kW	TANK CAPACITY	7.13 gal
WATER HARDNESS	2-8 °F	TANK HEATING ELEMENT	2.94 kW
INLET WATER PRESSURE (170 - 620 kPa)	25 - 90 PSI	TANK TEMPERATURE (SET)	160°F
WASHING CYCLES (sec)	1 (120) 2 (180)	PUMP POWER	0.56 kW (89,8 gal/min ^{***})
WATER SUPPLY 131 °F RACKS/H (*) (°)	30 20	DRAIN PUMP	43W hMAX 31 1/2" (10.78 gal/min ^{***})
WATER SUPPLY 50 °F RACKS/H (*) (°)	21 20	NOISE	59.3 dB(A)

(*) STANDARD THERMOSTOP

(***) MAXIMUM FLOW RATE

1) In case of cold water supply and/or continuous washing, the rinse-water heating process might take more time than usual, until the proper rinse temperature is reached. For this reason, the wash-cycle total timing might result longer than set.

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