

Kromo Dupla Undercounter Dishwasher

ITEM: 49126
MODEL: CD-IT-50-2-DUPLA



Simple and effective

This dishwasher is ideal for bars, pubs, restaurants, and hotels. These undercounter machines have a strong and reliable structure made with double wall AISI 304.

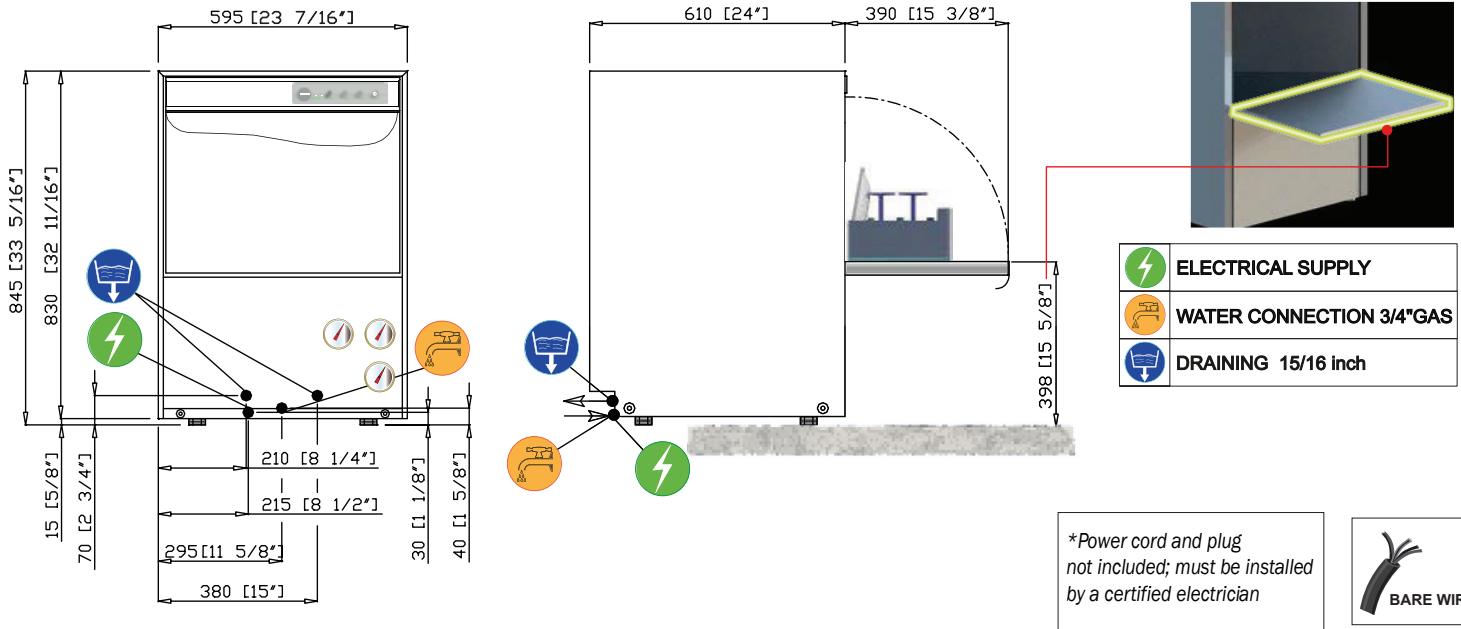
FEATURES:

- 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

Technical Drawing



Technical Specification

Item	49126	
Model	CD-IT-50-2-DUPLA	
Water Hardness	2 - 8 °F	
Rinsing Temperature (Set)	185 °F (85 °C)	
Tank Capacity	28.5 Qt. (27 L)	
Tank Heating Element	2940 W	
Tank Temperature (Set)	160 °F (71 °C)	
Booster Capacity	6 Qt. (5.67 L)	
Booster Heating Element	6530 W	
Inlet Water Pressure	25 - 90 PSI	
Power	7090 W	
Amps	n/a	
Electrical	220-240V / 60 Hz / 1 Ph	
Water Consumption / Cycle (rinse pressure 15 PSI)	2.96 Qt. (2.8 L)	
Washing Cycles (sec)	1 (120)	2 (180)

Water Supply 131 °F Racks /H (*) ⁽¹⁾	30	20
Water Supply 50 °F Racks /H (*) ⁽¹⁾	21	20
Pump Power	560 W (359 Qt./339 L per minute ^{***})	
Drain Pump	43 W hMAX 31.5" (800 mm) (43.12 Qt. / 40.8 L ^{***})	
Noise	59.3 dB(A)	
Rack Equipment	(1) Plastic Plates Basket (1) Large Mesh Glass Basket (1) Cutlery Basket	
Rack Dimensions	20" x 20" (508 x 508 mm)	
Crockery Dimensions	Plates: 12.81" (325 mm) dia. Dishes Max Height: 12.18" (309 mm)	
Net Weight	220 lb. (100 kg.)	
Net Dimensions (WDH)	23.43" x 24" x 33.31" (595 x 610 x 846 mm)	
Gross Weight	256 lb. (116 kg.)	
Gross Dimensions (WDH)	30" x 33" x 59" (760 x 840 x 1500 mm)	

(*) Standard Thermostop

⁽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.

^{***} Maximum Flow Rate