

lamber[®]

DSP3



The DSP3 high-temperature glasswasher is designed to deliver fast, efficient, and hygienic glassware washing for bars, cafés, restaurants, and foodservice operations. Its compact undercounter design maximizes valuable workspace while providing reliable high-temperature sanitizing performance for sparkling, service-ready glassware cycle after cycle.

FEATURES

- High-temperature rinse system ensures effective sanitization and consistently clean, spot-free glassware.
- Built-in soap and rinse aid pumps provide accurate chemical dosing for optimized washing performance.
- Thermocontrol technology guarantees accurate rinse temperatures, even during continuous operation.
- Heavy-duty AISI 304 stainless steel construction delivers long-lasting durability in demanding commercial environments.



PARTS AND
LABOR



SPECIFICATIONS

Power:	208 V - 1 PH - 60 Hz
Max. current intensity:	17 A
Basket size:	16 x 16 in (40 cm x 40 cm)
Clearance:	11.8 in (30 cm)
Work height:	12.4 in (31 cm)
Wash cycle duration:	2 mins
Wash cycle capacity:	30 baskets/h
Water consumption:	0.6 gal (2 L)
Electric pump:	200 W
Wash tank element:	1000 W
Rinse tank element:	3000 W
Rinse temperature:	180 ÷ 195 °F (82 ÷ 90 °C)
Boiler capacity:	0.8 gal (3 L)
Inlet water pressure:	40 ÷ 80 psi
Water hardness:	7.2 ÷ 12.5 °F (-13 ÷ -10.8 °C)
Water inlet temperature:	131 ÷ 140 °F (55 ÷ 60 °C)
Drain:	1 in (2 cm)
Water inlet:	3/4 in G
Water outlet:	3/4 in
Noise level:	< 70 dB (A)
Dimensions:	
Length:	20 in (50 cm)
Width:	18.1 in (46 cm)
Height:	29.2 in (77 cm)

Connection: 
(208 V)

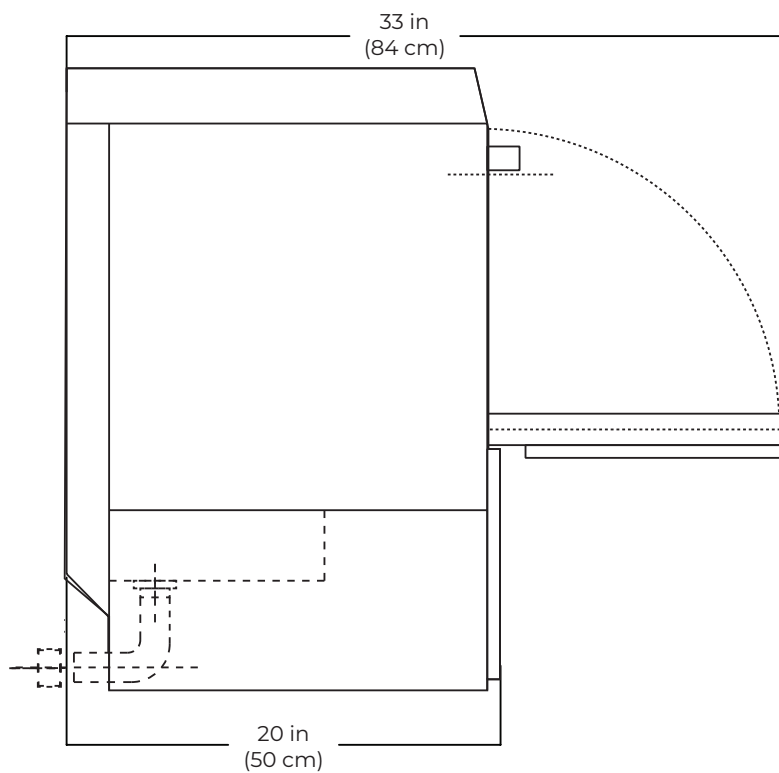
Net weight: 94 lb (43 kg)

Included accessories

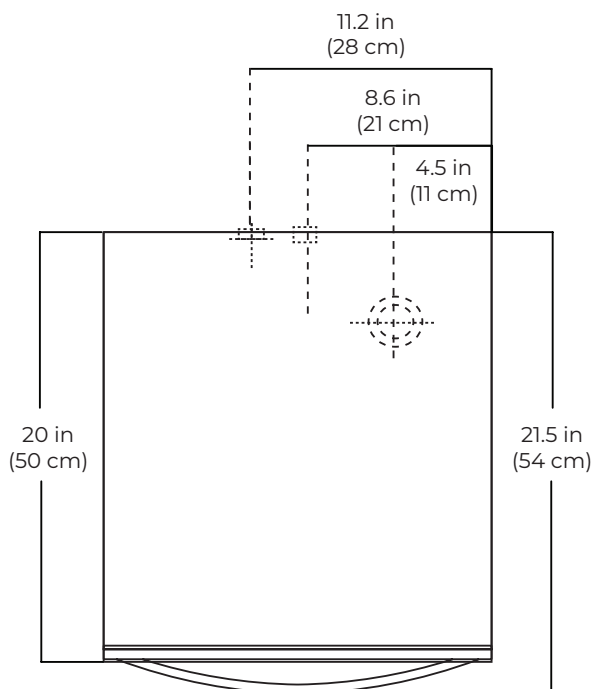
- CC00052 – 2 baskets for glasses
- CC00049 – 1 saucer insert
- CC00045 – 1 cutlery containers



SIDE VIEW



TOP VIEW



FRONT VIEW

