

Installation, Operation and Care of HYBO – 302D SERIES DISHWASHERS SAVE THESE INSTRUCTIONS



The HYBO-302D dishwasher is made entirely of 304 stainless steel. It features a rotating wash arm and rinse arm design, significantly improving washing efficiency compared to traditional dishwashers. This dishwasher has undergone years of development and upgrades, with components sourced from industry-leading suppliers, including the original Italian FIR water pump, French Schneider AC contactor, and Japanese SS840 heating tube, ensuring long-lasting, efficient, and stable operation. The intelligent program control system simplifies operation, and the machine can wash 20 to 40 baskets per hour, meeting the needs of commercial kitchens.

Standard accessories include: two 19.7" x 19.7" racks, drainage pump, rinse pump, chemical pump, inlet hose, and drainage hose.

PRODUCT TECHNICAL PARAMETERS

HYBO – 302D Undercounter Dishwasher

PROJECT	PARAMETER
Power Requirements	208~240V AC/60Hz/1PH
Incoming Water Temperature (°C)	10~60
Tank Heater (Kw)	2.2
Booster Heater (Kw)	2.4
Total Power (Kw)	3
Total Amps Required (A)	13.5
American Plug 6~20p (A)	16
Rinse Aid Injector (A)	1
Detergent Pump (A)	1
Drain Pump(A)	1
External Dimension (In)	22.56x23.9x32.09
Useful Size (Wxh/in)	19.8x13.1
Max Racks (Rack/hour)	40
Water Consumption (Gal/rack)	0.67
Wash Temperature (° F)	122 ~ 140
Rinse Temperature (° F)	180 ~ 194
Wash Cycle (S)	90/120/180
Water Inlet (In)	3/4" to 1/2"
Drain Outlet (In)	1.06
Inlet Water Pressure (Psig)	28~70 PSIG
Inlet Water Hardness (Grains per Gallon)	3
Weight (Kg)	67.5

HYBO-302D Undercounter Dishwashing Machine

