

E110E-A

55 years of experience

of an evolving technology. We offer you a professional wash system, designed and created in order to obtain excellent results of cleaning, hygiene and brightness.

High-quality products

conceived by following a policy of energy saving with lower water and detergents consumption.

Top quality and performances

without compromise, all with lower running costs and at a very reasonable price.



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GROUP

E110E-A

ECOLOGY hood version that, thanks to new manufacturing technologies, guarantees an impeccable wash quality, which meets the needs of even the most sophisticated customers.

TECHNICAL FEATURES

- Control panel with LCD Display
 - EWC System, electronic control with 4 individual programmable cycle
 - ETL Sanitation to guarantee a sanitizing wash and a high rinse temperature.
 - Energy saving start cycle system (Washing cycle started only with push pressure on the closing handle)
 - Drain pump optional (Ecology Care system for partial refilling of clean water every washing cycle)
 - Break Tank - AA air gap – built in rinse pump 0.5 HP
 - Adjustable 3 Lt/h detergent dispenser - Adjustable 0,3 Lt/h rinse-aid dispenser
 - Uses standard 20" x 20" (500 x 500 mm) racks
 - Basket supplied: 2 dish baskets, 1 glass basket, 1 large cutlery Tray
 - Wash pump: 1.5 HP
 - Tank: heating element: 4.5 kW, capacity: 9.8 G (37 Lt)
 - Boiler: heating element: 6.0 kW, capacity: 1.9 G (7.3 Lt)
 - Door clearance: 15.6" (395 mm)
 - Stainless steel detergent injector soldered to tank
 - Adjustable rotation speed of stainless-steel rinse arms - Stainless Steel tank filters
 - Low maintenance, heavy duty, Stainless Steel.
 - Warranty 1-year parts and labour, (see details)
- Power requirements: 6.52 kW, 208/220 V, 50/60 Hz, 30 A, 1 or 3 PH. field convertible
 - Hot water requirements: ½ GPC (2.0 LPC) 125° F (55°C) (will operate with cold water. At reduced capacity)
 - 60 racks/hour - Approx. 30 racks/hour in accordance to NSF standards
 - Water line requirements: ¾" (or ½" with ¾" NPT terminal) (hose supplied)
 - Drain line: 1" (25 mm) (connection hose supplied)
 - Dimensions: 24 ¾ x 30 ¼ x 74 ¾ H (620 W x 770 D x 1900 H mm)
 - Shipping size: 28 x 37 ¾ x 60 H (710 W x 960 D x 1520 H mm)
 - Shipping weight: 295 lbs (133.50 kg), Net weight 265 lbs (120 kg)



Intertek



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