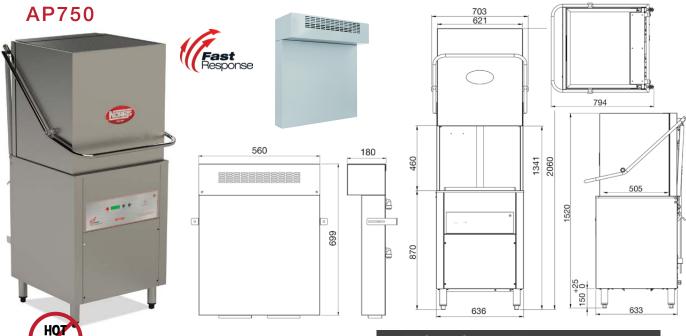
## **UPRIGHT**



## **FEATURES**

WATER

 Warranty – 5 years on the control board, 2 years parts and labour – 5 years on the entire machine available (conditions apply)

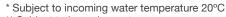
Note: Optional Steam Condenser available

- Made tough in our factory in Caves Beach NSW
  - Robust 304 Stainless steel hand made cabinet
  - Heating Boiler made from Stainless steel 316
  - Stainless steel wash and rinse arms
  - Large 304 Stainless Steel Filters / Scrap Trays
- Connects to cold water and is always ready (no waiting once machine is at operating temperature)
- Robust 880w German wash pump
- Reliable German electrical contactors
- Reliable European heating elements made from the Incoloy® 825, highly resistant to corrosion and cracking so elements last longer
- Ergonomic pass through dishwasher
- Recirculating wash system
- Cleans up to 1080 plates per hour
- 60/90/120sec, manual and descale cycle options
- Three phase power connection
- · Automatic detergent and rinse aid injection
- · Hood safety cut out switch
- Rinse temperature controlled by thermostop function for sanitation compliance
- · Large useable wash height 470mm
- Standard drain pump for easy installation
- Easy servicing access for minimal disruption

## INCLUSIONS

- 2 x Plate racks 500mm x 500mm
- 1 x Cup rack 500mm x 500mm
- 1 x Cutlery container
- 1 x Water connection hose
- 2 x Chemical weights & filters
- 1 x Operating manual

TECHNICAL DATA	
Height	
Cabinet Cabinet inc. legs With hood extended Usable Wash	1370 mm 1520 mm 2060 mm 460mm
Width	
Cabinet Inc. handle	640 mm 703 mm
Depth	
Cabinet Inc. handle	635 mm 785 mm
Capacities	
Loads/Hour Water per Cycle Wash Pump Wash Tank Litres Boiler Litres Element (wash) Element (boiler) Detergent Injection Rinse Aid Injection	45* 2.5L** 880W 25 6 3000W 10600W yes yes
Temperatures	
Wash Degrees C Rinse Degrees C	65 °C 88 °C
Plumbing	
Drain Water	Drain Pump ½" BSP (cold)
Electrical	
Volts/Hz/Phase Amps Note: this machine has lo	415V AC/50Hz/3+N 20amps/Ph ad shedding capability



\*\* Subject to incoming water pressure



