

Hot Plate

NSW – 250

AUTOMATIC PIPETTE WASHER (STAINLESS STEEL)

- It operates on a siphoning principle to send a continuous flow of water through the pipettes.

RECOMMENDED FOR

- Serology
- Bacteriology
- Clinical laboratory

CONSTRUCTION:

- Stainless steel washing cylinder 56 cm.
 - Height into 15cm in diameter mounted in a base 26.2cm in diameter, and a removable pipette holder, which is 13.75cm dia.
 - The holder is made of stainless steel with a heavy wire-mesh bottom, rolled in and spot welded for strength and durability.
 - The cylinder has a 1.25cm inlet with a removable hose nipple for attaching to permanent drum, if required.
 - Will accommodate pipettes up to 37.5cm in length.
- COMPLETE (STAINLESS STEEL)



NSW-250

NSW – 255

HOT PLATE RECTANGULAR

- Hot Plate having maximum temperature 370°C
- Electronic digital temperature controller cum indicator to control the temperature.
- Top of hot plate is made of Aluminium Di-cast with Aluminium polished



NSW-255

MODEL	SIZE (MM) L x W	RATING
HP-1	300 x 300	1800 W
HP-2	300 x 455	1800 W
HP-3	455 x 605	3200 W