

High-speed rotary external ampoule washing machine NKEAW-250



The Automatic High Speed Rotary External Ampoule Washing Machine Is Designed To Wash External Surface Of Ampoule, With 4 Stage Of Washing Which Include Washing Medium Like Detergent Water, Tap Water, Air Wash & Heating. The Speed Of The Machine Is Up To 250 Ampoule Per Minute And Can Be Varied Through Provided Speed Variation Port On Operating Panel.

Technical Specifications

Model	NKEAW-250
Direction	Left to Right
Power consumption	6 KW
Electrical Connection	415V, 3 Phase , 50 HZ ,4 core wire
Machine overall Dimension (L x W x H) mm	1400 x 1070 x 730 1400 x 1070 x 1230 (with operating Panel)
Machine net weight (KG)	500
Machine gross weight (KG)	800
Tanks	2 nos of SS-316 Tanks with 50 Liters Capacity
Output	1 ml to 5 ml Ampoule à 250 CPM
Loading of Container to Machine	Tray
Unloading of Container	Tray
No of centrifugal pump with 3 phase induction motor	2 Nos
Blower	1 Nos
Heater block	3 no of heaters and each rating 1 K