

## Automatic External Vial Washing & Drying Machine NKEW - 100/200



NKP Pharma offers NKEW-100/200 as two variants of automatic external vial washing & drying machine. These machines are used to remove all the adulterants from vial surfaces and then dry them so that there are no traces of water molecules available. The main idea behind external vial washing & drying machine is to remove any product spillage from the outer surfaces of the vial.

The production rate of NKEW-100 is 100 vials/min, whereas, for NKEW- 200, it becomes 200 vials per minute for 5 ml quantity. They both need an electric supply of 5 HP with NKEW having an air requirement of 35 CFM and NKEW - 200 requiring 70 to 75 CFM. External vial drying machine can accommodate vials having size in the range of 2 ml to 100 ml and have working direction from left to right.

### Technical Parameters:

Model No.	NKEW - 100	NKEW - 200
Direction	Left to Right	Left to Right
Production Rate	Up to 100 Vials/Min. (for 5 ML Vial)	Up to 200 Vials/Min. (for 5 ML Vial)
Electrical Supply	5.0 HP	5.0 HP
Power Requirement	415 Volts, 3 Phase (4 Wire System), 50 Hz	415 Volts, 3 Phase (4 Wire System), 50 Hz
Height of Conveyor	900 MM (Approx)	900 MM (Approx.)
Dimensions	3400 MM (L) x 915 MM (W) x 1400 MM (H)	3470 MM (L) x 980 MM (W) x 1400 MM (H)
Net Weight	550 Kgs. (Approx)	750 Kgs. (Approx)
Gross Weight	1211 Kgs. (Approx)	1400 Kgs. (Approx)
Air Requirement	35 CFM	70 to 75 CFM
Vial Sizes	2 ml. to 100 ml.	2 ml. to 100 ml.