



Automatic Linear Vial Washing Machine NKL VW - 150H/250H



NKP Pharma offers automatic linear vial washing machine to make the surfaces of vial free from any dust or foreign particles. The cleaning of vial is an important procedure in order to make it suitable for further pharmaceutical applications. Our state of the art manufacturing facilities makes us produce optimum quality washing machines for the vial.

Vial washing machine supplied by NKP Pharma has a simple structure with a left to right working direction. The vial washer is offered in two variants- NKL VW 150H / 250H and NKAC 120.

Linear vial washing machine NKL VW 150H / 250H has the capability of attending up to 120 and 240 vials per minute respectively. The vial size can vary from 2 ml. to 100 ml. and the conveyor height can be adjusted from 850 to 900 mm. This makes the machine suitable for a wide variety of applications.

Technical Parameters:

Model No.	NKL VW - 150H	NKL VW - 250H
Direction	Left to Right	Left to Right
Production Rate	Up to 120 Vials/Min.	Up to 240 Vials/Min.
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	Adjustable from 850 to 900 mm	Adjustable from 850 to 900 mm
Dimensions	2290 (L) x 1175 (W) x 1575 (H)	2290 (L) x 1580 (W) x 1975 (H)
Net Weight	800 Kgs. (Approx)	1200 Kgs. (Approx)
Gross Weight	1250 Kgs. (Approx)	1750 Kgs. (Approx)
Vial Sizes	2 ml. to 100 ml.	2 ml. to 100 ml.