



Washing Machines for Ampoules and Vials SEIDENADER DAR 150 LP

Images



Product details

Category:	Washing Machines for Ampoules and Vials/Blowing Table for Bottles
Machine:	DAR 150 LP
Machine code:	25-1921
Manufacturer:	SEIDENADER
Year of construction:	1997

Description



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The 1997 Seidenader DAR vial washer is an external cleaning and drying machine for ampoules, vials, syringes and cartridges for containers from 0.5 ml to 250 ml. The modular system allows the DAR to interface compactly with inspection lines and leak detectors, labelling and printing machines for ampoules and vials, both in-line and stand-alone.

Seidenader's DAR 150 model has a speed of 150 containers/minute.

Power supply: 480V, 60Hz, 17.5kW

Includes

FP Developments 1377-2005 Bottle Feeder

Electricity: 110-125VAC, 60Hz, 20Amps

Application: External cleaning and drying of ampoules, vials, syringes and cartridges

Size range: 0.5 ml - 250 ml

Capacity: 150 containers/min.

Design: Complies with current GMP recommendations, OHSA regulations and CE requirements.

Operating model: Continuous motion

Working height: 930 mm +/- 30 mm

Power consumption: 1 - 18 kW depending on heating system for hot air and water

Compressed air: min. 6 bar

Consumption: approx. 140 Nm³/h

Water: min. 2 bar - max. 4 bar

Consumption: approx. 300 l/h, approx. 180 l/h

Net weight: approx. 420 kg.