





Additional Information:

TECHNICAL DATA

ENCLOSURE CLASS CAPACITY		SEMKO Approx. wet weight	IP 24 4.0kg
EVAPOURATION RATE		220 2	22 g/min
ELECTRICAL SUPPLY		220 - 240 V ac. 50 Hz	
FUSE RATING			10 amp
HEATING LOAD			900W
OVERHEAT CUT-OUT			Yes
TIMER			Sensor
DIMENSIONS	HEIGHT		1930 mm
		Height adjustment	(plus 15 mm)
	DEPTH		663 mm
		Overall with door pull	(689 mm)
	WIDTH		595 mm
WEIGHT			95 kg
COLOUR		White (black facia and door pull)	
FAN CAPACITY		Main fan `	945m ³ /hour
NOISE LEVEL		Maximum	52 dB(A)
REFRIGERANT			R 407C 0.4 kg
LEAK TEST			28
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PERFORMANCE SPECIFICATION AND ENERGY CONSUMPTION* (Based on general household laundry processed in a washing machine with high spin extraction)				
SETTING	kW hour/kg	Drying time (min.)	Temperature	
Normal	0.2	approx. 90	up to 55 °C	
Extra Dry	0.4	approx. 120	up to 55 °C	
*Values quoted above are approximations and will vary with type of load and ambient conditions				

Peko Drying Cabinet NPK-ECOD

With its modern heat pump technology, the ECO Dryer 2.0 HP is quieter and uses up to 65% less energy than traditional drying cabinets. This allows for more straightforward installation as ventilation ducting to outside atmosphere is not required. Ideal for all general laundry requirements, workwear, sports, outdoor and leisure wear. The gentle drying action protects delicate and mixed fabrics that cannot be tumble dried, such as wool and silk garments. The Eco Dryer is supplied with 3 hanging rails; the middle and lower sets can be folded backwards to allow longer garments to hang freely from the top rails.

Benefits and Features:

- Heat pump technology no ventilation ducting required
- Simple to use control panel with LCD technology
- Two humidity controlled automatic programs
- Gentle drying at a lower temperature
- · Ideal for delicate fabrics that cannot be tumble dried
- · 4kg load capacity with three sets of hanging rails
- Supplied with 2 glove hanging rails to the inside door panel
- Door can be specified to hinge on the left or right hand side (retro kit required to reverse)
- Overheat Protection
- Quieter and more energy efficient than traditional drying cabinets

Installation:

- Supplied ready for connection to mains power supply with a UK 3-pin plug
- Door right-hand side hinged, as standard
- 2 x fixing brackets are supplied; these allow the cabinet to off-set from the wall to overcome skirting boards and obstructions
- Condensate water is collected in a removable catchment tank. Alternatively, the water can be diverted to an adjacent floor drain using the flexible pipe and fittings supplied