

800i PVC



Epoxy coated to prevent corrosion

SPECIFICATIONS

Voltage	120v	230v
Part Number	080500DPVC	080501DPVC
Wattage	2.4kW	2.4kW
Frequency	50Hz / 60Hz	50Hz / 60Hz
Cabinet Height	1155mm	1155mm
Cabinet Width	571mm	571mm
Cabinet Depth	675mm	675mm
Cabinet Weight	100kg	100kg
Sound Level	60dBa	60dBa
Airflow	800m3/h	800m3/h

Find out more:



www.purex.co.uk



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FEATURES

- Clear & informative graphic display
- Highest grade HEPA and carbon technology
- Automatic electronic flow control - maintains a constant extraction rate even as the filter blocks
- Gas and particle sensors to warn the operator including hydrochloric acid
- Adjustable airflow

INCLUDED AS STANDARD...

FILTERS



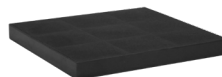
**Main Filter
Code**
113648

Description
Chemical PVC



**Main Filter
Code**
113649

Description
HEPA/Chemical
PVC



**Pre-filter
Code**
110618

Description
Granular Pad PVC



**Pre-filter
Code**
111101

Description
F8/F9 Labyrinth



**Pre-filter
Code**
200039

Description
Chemical
Absorbant Pad

Connection kits are available see overleaf for options

Machine Supplied With • 2 x Main Filters • 2 x Pre-filters • 1 x Absorbant Pad • 1 x 4.5m Fixed Power Cable (no plug) • 1 x Manual

OPTIONS

Connection Kits

Hose End
Diameter

Hose
Length

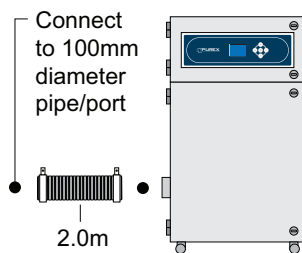
Purex Inlet
Diameter

Code: 100105

100mm

2m

100mm

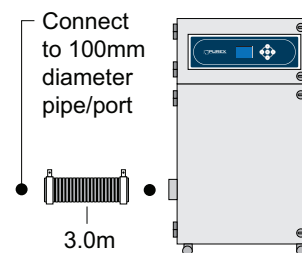


Code: 100107

100mm

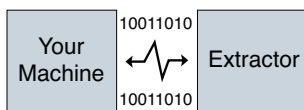
3m

100mm



If you do not see a connection kit that fits your machine or pipework, please contact Purex or your representative

Interfacing



Interfacing can remotely start the Purex machine when the connected machine starts.

Interfacing can also warn the connected machine when the Purex machine is in alarm.

Take a look through our Interfacing Guide to see our extensive range of options



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