



## **Description** & 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
- Adjustable airflow

### **Filters**



Main Filter Code

110616-PVC

Description

**HEPA/Chemical** 



Pre-Filter Code

111037

Description

F6 Labyrinth

# **Specification**

	3 phase supply	
Voltage	220v	400v
Volume Part Number	0LX1751D	0LX1750D
Vacuum Part Number	0LX1753D	0LX1752D
Wattage	ЗkW	
Frequency	50Hz / 60Hz	
Cabinet Height	1400mm	
Cabinet Width	725mm	
Cabinet Depth	726mm	
Cabinet Weight	170kg	
Airflow	1750m3/h	
Sound Level	<60dBa	

**Machine** supplied with

 $\cdot$  1 x Main Filter  $\cdot$  1 x Pre-filter  $\cdot$  1 x 4.5m Fixed Power Cable (no plug)  $\cdot$  1 x Manual

# **Options**

150mm

Code Description

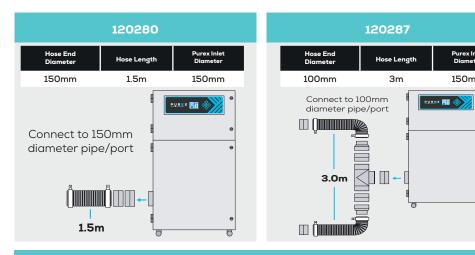
111099

F8 / F9 Labyrinth

## Connection kits

**Pre-filter** 

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



#### Large Extraction Arm (Oskar Arm)

Hose End Diameter	Hose Length	Purex Inlet Diameter	
315mm	3m	150mm	
LARGE EXTRACTION ARM			
Our 2m long extraction arm with i in a variety of applications. The fle it to be manoeuvred to reduce res hood of 315mm at the inlet.	xiblity of the arm allows		
CODE: 840197 - Extraction arm CODE: 840198 - Mounting bracke CODE: 840199 - 150mm Connect CODE: 120280 - 150mm Hose kit			

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.



10011010





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