

# 5000i PVC

Large, PVC specialized extraction unit

**PUREX**  
CLEAN AIR FOR EVERYONE



## 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
- Larger filter capacity for high dust applications
- Specialized coating to prevent corrosion from PVC fumes

## Filters



Main Filter Code

110633

Description

HEPA

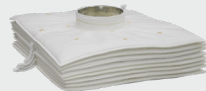


Main Filter Code

110627

Description

Chemical



111006

Description

F8 Pleat Pack



Pre-Filter Code

200044

Description

G3 Pad

## Specifications

Voltage		3 phase supply
Side Entry	Volume Part Number	400v OPV5550D
Side Entry	Vacuum Part Number	OPV5551D
Wattage		7.5kW
Frequency		50Hz / 60Hz
Cabinet Height		1804mm
Cabinet Width		1250mm
Cabinet Depth		892mm
Cabinet Weight		400kg
Sound Level		<60dBa

## Machine supplied with

• 2 x Main Filter • 2 x Pre-filter • 1 x 4.5m Fixed Power Cable (No Plug) • 1 x Manual

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\*Goods are subject to change | \*Illustrations are 3D created visual representations

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# Options

## Main filter

Code	Description
110624	Chemical
110629	Solvent Lock

## Connection Kit

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

## Technical

### Side Inlet

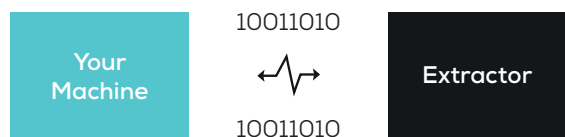
**LEGEND:**

- 1. Air inlet - 200mm safe seal
- 2a. Pre-filter pad
- 2b. Pre-filter pleated bag
- 2c. Pre-filter labyrinth bag
- 3. Main filter (carbon location)
- 4. Main filter (HEPA location)
- 5. Clean air returned to the workplace
- 6. Filter locking handles
- 7. Filter identification labels

## 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