ENCLOSURES

Cleancabs, extraction hoods and accessories





Description & features

- Enclosing the source, enabling fumes to be captured before they can contaminate
- Customisable extraction hoods available
- Protection from fumes created by soldering, adhesives and more
- Quick setup and easy to relocate

Specification

Voltage	840182 Delta	840160 Clear Hood	120703 Black Cowl	120704 Clear Cowl	840116 650 Clear Hood	840105 Small PURCAB	840106 Large PURCAB
Enclosure Height	62mm	175mm	130mm	130mm	140mm	280mm	402mm
Enclosure Width	122mm	310mm	450mm	450mm	420mm	402mm	1000mm
Enclosure Depth	202mm	265mm	224mm	224mm	320mm	301mm	601mm
Enclosure Weight	2kg	1kg	2kg	2kg	1kg	5kg	10kg

Clean Cabs

Cowls

840150 840155 840164 50mm Downdraught Base Open Hood 75mm Exhaust Port Open Hood 57mm Airflow Valve

Creating a larger, more secure capture area by joining your process to a Purex cleancab enclosure ideal for those soldering electronics keeping a contained work environment. For more information on the Purex CleanCab please contact Purex.

Example of a 100295 along side a delta cowl ■ ■ → MACHINE \Box YOUR PROCESS - +

Designed to capture fumes horizontally across a workbench to keep fumes away from workers breathing zones. For more information on the Delta Cowl please contact Purex

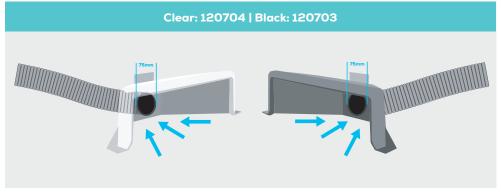
Compact, multi-use fume extraction unit

Clear Hoods Cowl

Clear Hood Connection kit | 100299

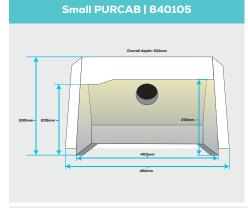
Designed to capture and contain hazardous airborne substances at the source. For more information on the Clear Hoods please contact Purex

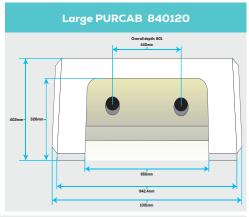
Plenum Cowl



Designed to capture fumes horizontally across the workbench to keep fumes away from the workers. For more information on the Plenum Cowls please contact Purex

PURCAB





Creating a larger, more secure capture area by joining your process to a Purex PURCAB enclosure, ideal for those soldering electronics keeping a contained work environment. For more information on the Purex PURCAB please contact Purex