# Downdraft Tables

SEAROSE ENVIRONMENTAL

WT-CCM-1200 and WT-CCB-1200 are a complete welding working station that effectively captures and filters the welding fumes generated during welding operations. WT-CCM-1200 is designed for fumes extraction during MIG/MAG welding processes or inert gas welding with consumable electrodes. Unit is equipped with built-in filter cleaning system that requires connection to external compressed air supply. WT-CCM-1200 unit is suitable for continuous indoor operation under the following environmental conditions: ambient temperature from +10 to +45°C and relative humidity of 80% at 25°C

WT-CCM-1200

## Features:

Built-in silencer
Steel working surface with integrated extraction aluminium grate
Built-in filter cleaning system
Openable side screens, large parts handling
Equipped with turntable for small parts
Compatible with different types of filter cartridges

| Article № | Model | Cartridge type |
|---|---|---|
| 27843 | **WT-CCM-1200-T12** | Tcart-12 |

## Features:

Built-in silencer
Steel working surface with integrated extraction aluminum grate
Built-in filter cleaning system
Flexible design
Delivered with extraction arm
Built-in air compressor (option)

WT-CCB-1200

| Article № | Model | Cartridge type |
|---|---|---|
| Without air compressor | | |
| 27863 | **WT-CCB-1200-T12** | Tcart-12 |
| With built-in air compressor | | |
| 27873 | **WT-CCB-1200-K-T12** | Tcart-12 |

Searose Environmental
Proud Suppliers of
SovPlym


Searose Environmental

1300 48 48 49 Searose.com.au info@searose.com.au

Unit 8, 13-14 Enterprise Street, Cleveland, 4163, QLD, Australia