



## ADVANTAGES

- Easy 360° capture hood positioning
- Durable powder painted metal construction built for usage in the industrial environment
- Roll-out dust drawer
- Plug & play
- Three-stage filtration
- Manually-activated, venturi-assisted pulse cleaning system
- Large deployable radius due to 3 metre extraction arm

<b>Application</b>	The mobile extraction unit Zephyr III is designed to extract and filter dry airborne pollutants from manual metalworking applications like welding, grinding, polishing or cutting.
<b>Installation Options</b>	Mobile extraction units are one of the most flexible and effective ways to clean up your workshop environment from dry airborne pollutants, especially with changing workplaces.
<b>Comment</b>	The mobile extraction unit Zephyr III is perfect for sporadic usage, short shifts or repairs in a maintenance department as they exist in almost every company.

## Features

- Roll out dust drawer
- Quick clamp cartridge sealing/removal
- Exterior arm adjustments
- Heavy duty fume arm is obstruction free inside
- Easy, 360° hood positioning
- 1200 m<sup>3</sup>/h at the capture hood
- Three stage filtration: Primary spark trap, Gold Cone® HemiPleat® and Carbon after filter for ozone only
- Large wheels with swivels and brakes for ease in moving and positioning
- Tough powder coated surface finish inside and outside
- Venturi assisted pulse cleaning, manually activated
- Dust drawer grid minimizes dust re-entrainment
- Thermal overload in motor starter switch
- 7.5 m extension cord
- The only thing you need to supply is the electrical feed and compressed air line