

# BATTERIES POWERED HEPA FILTERED NEGATIVE PRESSURE WORK ENCLOSURE

# HEPA ZONE 24

**RUNS ON IT'S OWN POWER**

The practical solution to carry out minor jobs without risk of site contamination with ASBESTOS, MOLD, SPORES, etc.

The Hepa-Zone transforms a wall or ceiling work application into a negative pressure work zone. It protects the surrounding environment from harmful, and nuisance dust.



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## DESCRIPTION

- The new Hepa Zone 24 : 24 means that this new Hepa Zone 24 runs on 2-22 amps 12V batteries, integrated in the fan housing, that you will charge at night. A full charge will be sufficient to run the fan for 48 hours in a row, based on our tests.
- We recommend that it is charged at the end of each day. But if the end user forgets to charge it, he will have the option to still plug the fan in an electrical wall outlet.
- The Power Pack option, installed underneath the platform, will run, for short periods, vacuum cleaners, lights or any tool that doesn't have a battery. The total capacity of our Power Pack is 440W.

## SPECIFICATIONS

### DIMENSIONS

Width : 30" / 762 mm

Length : 60" / 1524 mm

Max. Height : 120" / 3048mm

(Maximum standard height)

### MATERIAL

Structure : powder coated aluminium

Cabin : self-extinguishable vinyl

Windows : transparent vinyl (Height : 25" / 635mm)

## OTHER FEATURES

- Heat sealed seams
- Vinyl pouch to display warning signs on exterior of cabin (16"x20" / 406x508mm)
- Evacuation drain (2" / 50.8mm)
- Anti-skid finish on floor

## OPTIONS

- 400w rechargeable power pack for small handtools or a vacuum cleaner
- 4' (122cm) Extension kit for maximum height of 14' (427cm)
- Protective cover for storage
- Differential pressure filter gauge
- Tool bag inside the cabin
- Tacky-mats for outside the enclosure



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