

**KONTROL KUBE®**

[www.kontrollkuba.com](http://www.kontrollkuba.com)

**In Australia:** Bennett Direct Pty Ltd.

[www.bennettdirect.com.au](http://www.bennettdirect.com.au)

# Kontrol Kube HARDPANEL

**Maximum durability, flexibility and convenience  
that will maximize your labor savings**



The Kontrol Kube HardPanel Containment system is an ultra durable solution for mobile containment. Built from aircraft grade aluminum, the Kontrol Kube HardPanel is designed for daily repeated use. The HardPanel is a highly configurable design that can accommodate a HEPA filtered DOP compliant negative air machine on the inside or on the outside of the unit. This enables the user to expand or contract the footprint of the unit depending on the space that is available.

When maximum durability and configurability are what you need, the Kontrol Kube Hardpanel is your answer.

- **Ultra durable**
- **Easy to Clean**
- **Safely accommodates 6' and 8' step ladders**
- **Maximum flexibility**
- **Reaches ceilings up to 11 ft**

# Kontrol Kube HARD PANEL

## Standard Features

- 1 **11' Ceiling Reach** – Unit reaches 11' ceilings and accommodates 6' and 8' ladders without modification.
- 2 **10 Windows** – Six windows in the aluminum skin as well as 4 four additional windows in the fabric upper enclosure ensure visibility when moving the unit. The windows also permit natural light in and visibility out for those working in the unit.
- 3 **Ratcheting Support Poles** – Steel support poles with ratcheting and locking mechanism allow for single handed raising and lowering of the unit.
- 4 **Ceiling Foam Gasket** – Ensures a tight seal between the unit and ceiling.
- 5 **High Strength, Fire Rated Fabric** – Synthetic fabric upper enclosure is over three times stronger than traditional vinyl enclosures. This advanced fabric meets NFPA 701, California Fire Marshal, CPAI 84 and FMVSS 302 fire retardant specifications.
- 6 **12" Negative Air Port** – Ensures compatibility with all popular negative air machines, including the Kontrol Kube Negative Air Machine.
- 7 **8" Negative Air Exhaust Port** – Permits using a negative air machine inside the unit and exhausts cleaned air.
- 8 **Fabric Pass Through** – Permits large items such as conduit or pipes to be passed through the enclosure.



## Standard Features

- 9 **Cable Pass Through (2)** – When pulling cable they can be fed from outside into the containment unit.
- 10 **Locking Casters** – 360° swivel, non-marking, locking casters allow the unit to be maneuvered into tight areas and locked for a secure working platform.
- 11 **Locking Door** – Tools and equipment can be left inside the unit securely between shifts, breaks and day to day.

## Optional Components

- 12 **Negative Air Machine** – HEPA Filtered Negative Air Machine ensures effective containment by negatively pressurizing the workspace. This prevents any dust from escaping. The DOP compliant filtered unit ensures single pass HEPA filtration.
- 13 **Negative Air Machine Base (AirBase)** – Attaches to the Kontrol Kube HardPanel and holds the negative air machine. Once set up you have a completely mobile, rolling containment system. The AirBase is designed to work most negative air machines.

### Kontrol Kube HardPanel Quick Facts

- Maximum Height - 11'
- Minimum Height - 5'11"
- Width - 30"
- Length - 68"
- Accommodates a 6' or 8' ladder
- High strength aluminum components
- Fire Rated Fabric
- Ratcheting & Locking Support Poles