The Kontrol Kube Mobile Containment Unit is the most

## EFFICIENT

containment tool for use in Hospital renovation, repair and restoration projects like cable pulls, light repair and HVAC access.

Airborne infection control measures are required, according to CDC, APIC, and JCAHO, for regular daily

# OPERATIONS

and maintenance in hospitals and healthcare facilities.

When incorporated into your ICRA, Kontrol Kube is the ideal solution for containment during

## MAINTENANCE

work, all classes listed in the APIC Threat Matrix.





## MOBILE CONTAINMENT SOLUTIONS

#### Superior Mobility and Containment

Two of the most common complaints from operations and maintenance professionals:

- Time spent repeatedly building necessary containment.
- Moving tools and supplies to next work location or storage area quickly and easily with minimal contamination.

The Kontrol Kube's unique solid wheel base offers superior mobility to address both of these common issues. The unit can be rolled into position with all tools, including a ladder, inside the unit. Projects such as cable pulls, HVAC duct work, or light bulb/fixture replacement can be performed inside containment; after the work is completed the unit can be quickly rolled to the next work site or maintenance department.

The Kontrol Kube is the only containment method which allows workers to quickly set up containment, perform their work, and move to the next location without removing tools and materials from the containment area.



KONTROLKUBE

FIBERLOCK TECHNOLOGIES

www.kontrolkube.com 800-342-3755

### Mobility



Now you can leave tools, parts and even a ladder in the unit while moving from location to location reducing risk and saving time. Four locking casters on a solid aluminum wheel base make Kontrol Kube perfect for mobility and a stable working platform.

> The exceptional mobility is also a benefit after the work is complete, allowing transport of waste materials to the disposal site inside the unit. On site clean up after the job is minimal helping maintain a safe, clean and compliant environment.

> The Kontrol Kube's mobility assists in meeting The NFPA 101 Life Safety Code which prohibits the obstruction of walkways and exits. Easy to move, easy to store, Kontrol Kube helps maintain a clear and safe path in case of an emergency.



#### **Portholes**

Kontrol Kube's side portholes are perfect for cable pulls, power cables, compressed air lines or any other hose or wire needed for your O&M projects.

The portals are sized to permit insertion of a variety of negative air machines, HEPA vacs, air canisters as well as manameter hoses.

### Highly Adjustable Sturdy Construction



Kontrol Kube's spring loaded frame provides a tight, and compliant seal against ceilings, even if surfaces are not perfectly level.

Tough, rugged and adjustable, Kontrol Kube's frame and enclosure are built to last. Industrial zippers, extra strong vinyl reinforced nylon material and a solid framework that can be raised to 10 ft. are just a few of the reasons Kontrol Kube is the most trusted Mobile Containment Unit on the market.

### Ceiling Access

Unique four-zipper system provides easy adjustment to various-sized ceiling openings making it perfect for all types of overhead work like cable pulls, lighting, duct work and HVAC access.

#### Flame Retardant



The Kontrol Kube's durable vinyl reinforced nylon is listed by the California Fire Marshall as a flame retardant material.

Kontrol Kube also meets JCAHO's Element of Performance EC.5.50.2 ensuring that temporary construction partitions are smoke-tight and built of noncombustible or limited combustible materials that will not contribute to the development or spread

To receive more information or schedule a demonstration contact your local Dealer/Sales Representative:



800-342-3755