

# CUBE Cart Max<sup>™</sup>

Keep high powered laptops charged and ready to go. CUBE Cart Max<sup>™</sup> can store and charge up to 18" devices, up to 240W power adapters, with a secure locking system and world-class reliability.



CUBE Cart Max<sup>™</sup> shown in Red (RED)



# **HIGH-POWER COMPATIBILITY**

CUBE Cart Max™ supports gaming and mobile workstation laptops up to 18", 240W devices.



# **READY TO USE**

CUBE Cart  $Max^{TM}$  comes fully assembled and ready to deploy.



## **ERGONOMIC DESIGN**

Built in handle with front-loading configuration can support 30 laptops.



## **BUILT TO LAST**

Each unit is fully welded. Designed and built in the USA.

# YOUR PRODUCT. YOUR IDENTITY.

Choose from one of our 16 colors and personalize by branding with your own logo.







































#### **CONVENIENT CABLE MANAGEMENT**

The Cable Boss™ cord management system provides notched hooks that make it easy to organize cables and position cords neatly above devices.



**SMART AGILE POWER** | Digital cycle timer rotates charging to each e-unit every 10 minutes, ensuring a safe charge.



ADAPTER STORAGE | Store adapters in removable locked panel in the back of the cart.



INDUSTRIAL GRADE | 5 in. wheels with locking casters and directional locking.



**SECURITY** | Secure devices using a durable padlock included with the cart.



270-DEGREE DOORS | Doors fold flat against the cart, keeping them out of the way while open.

## **SPECIFICATIONS**

#### Construction

USA-sourced steel Manufactured in Franklin Park, IL

# **Device Compatibility** Up to 18 in devices

# Power

AC: 120V AC, 12A, 50/60Hz

# Warranty

7 year electrical and mechanical warranty

#### Shipment Includes:

- CUBE Cart Max<sup>™</sup> Ships fully assembled
- · Power cord
- Programmable combination padlock

#### Safety:



# **DIMENSIONS**

	TVCMX30PAC
DEVICE CAPACITY	30
SLOT DIMENSIONS	1.5 x 19 x 13.25 in
CART DIMENSIONS	29.75 x 26.38 x 40.13 in
WEIGHT	124 lbs
SHELVES	2
ADAPTER ACCESS	Back Panel

DIMENSIONS ARE EXPRESSED W X D X H

DESIGNED AND BUILT IN THE USA