

# **DATA CENTER KVM/Laptop Cart**

Securely transport and utilize your display, keyboard, and mouse for efficient diagnostics and troubleshooting.





# **Our Mission**

PHS West is a relationship focused organization providing innovative products for a safe and efficient workplace.



At PHS West, it's not just about providing exceptional products or services. It's about building genuine relationships, understanding our customers' needs, and showing them that their success and satisfaction are what drives us every day.

### **Matt Gallagher** ACCOUNT MANAGER, **DATA CENTER**



# **KVM/Laptop Cart**

Streamline on-site support with PHS West KVM/Laptop Carts. Designed for both efficiency and versatility, our carts transport your display, keyboard, and mouse. Quickly and conveniently address service needs at any location.



### **BOOST EFFICIENCY**

Eliminate wasted trips and time spent preparing for on-site service. By minimizing unnecessary movement and facilitating a smooth workflow, our KVM/Laptop Carts significantly enhance the efficiency of technician work.

# **KVM/Laptop Cart**

#### **UPGRADE YOUR DATA CENTER RESPONSE**

Service at the source to keep your systems healthy and downtime at bay.



## Strike at the Source

Bring your laptop or peripherals to the site of diagnostics or troubleshooting. Avoid wasting trips back and forth, fast-track repairs, and minimize downtime.



# **Designed for the Job**

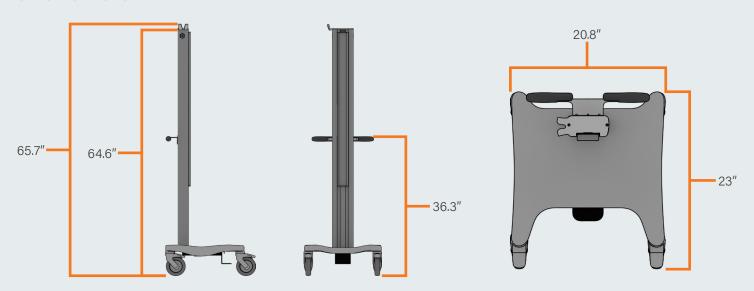
Our versatile design accomodates a variety of workstations and preferences. Ensure optimal ergonomics, whether sitting or standing, with effortless foot pedal height adjustment.







#### **SPECIFICATIONS**



#### **HOLISTIC CUSTOMER FOCUS**

PHS West will be here to help you, your team, and your key decision makers however we can through the duration of your purchasing process.



#### **VIRTUAL SHOWROOM**

Collaborate with our knowledgeable team at a time and location convenient for you. Schedule a virtual meeting to participate in live demonstrations and receive valuable training.











