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Test & Measurement

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Complimentary Reference Material

This PDF has been made available as a complimentary service for you to assist in evaluating this model for your testing requirements.

TMG offers a wide range of test equipment solutions, from renting short to long term, buying refurbished and purchasing new. Financing options, such as Financial Rental, and Leasing are also available on application.

TMG will assist if you are unsure whether this model will suit your requirements.

Call TMG if you need to organise repair and/or calibrate your unit.

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Product Lifecycle Management System

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Instrument Carts/Workstation

▶ K4000 • K475 • K420



▶ K4000.

K4000 Designed for Today's Environment

The K4000 Mobile Workstation provides convenient instrument transportation while adding valuable workspace for those crowded labs. This compact three-shelf cart is based on the sturdy K400 series architecture, able to support a varied combination of instruments, PC, printers and/or display

monitors up to 21 in. Key enhancements feature an extended middle shelf for comfort and space when using a keyboard and mouse with Windows-based instrumentation. Bonus items include a skyhook for probe cable management, monitor clips and instrument brackets for stability and a storage drawer.

▶ Features & Benefits

K4000

Compact Design
for Use Anywhere

Extended Workspace for
Keyboard and Mouse Use

Stable/Sturdy Platform

Easy Assembly

Three Height
Adjustable Shelves

K475

Rugged Workstation Tower
Offering Sturdy, Mobile
Instrument Platform

Oversized Shelf for Larger
Oscilloscopes or Fixed
Keyboard Platform

Four Instrument
Restraining Straps

Steel and Aluminum Design
Ensures Solid Support

Shipped Ready to Assemble
to Give Maximum
Configurability

K420

Stable/Mobile Platform

Tiltable Shelf for
Optimum Viewing

Work-bench Height

Heavy-duty Nylon
Instrument Straps

Surge and Noise Suppression

Surge-protected Four Outlet
Power Strip Accessory

Shipped Ready to Assemble

▶ Applications

Instrument Transportation

Mobile Work Bench

Instrument Sharing Tool

COMPUTING

COMMUNICATIONS

VIDEO

Instrument Carts/Workstation

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K475 Portability for Larger Oscilloscopes

The rugged K475 Workstation Tower is designed for rackmount applications required in digital design, research and development and manufacturing environments. This cart holds Tektronix' larger oscilloscopes, like the DSA Series, providing stable transportation. It includes an extra long shelf (26.6 inches) with ample work space in front of the scope and three three-quarter shelves with loading capacity of 75 lbs. per shelf.

K420 Durable Work Bench

These sturdy, portable carts are specifically designed for the Tektronix TDS Series Oscilloscopes used in digital design, telecommunications service and installation and manufacturing environments. The tiltable shelf is rack-width to accommodate your instruments. The cart handle can serve double duty as a probe drape.

In addition, the spacious accessory drawer provides convenient storage for power cords, probes, manuals and small parts.



▶ K475.



▶ K420.

▶ Characteristics

▶ K4000 - Physical Characteristics

| Dimensions | K4000 | mm | in. |
|---------------|--------------|-----------|-------------|
| Width | Overall Cart | 635 | 25 |
| | Top/Bottom | 508 | 20 |
| | Middle | 609.6 | 24 |
| Height | Overall Cart | 1,422.40 | 56 |
| Depth | Overall Cart | 876.3 | 34.5 |
| | Top/Bottom | 533 | 21 |
| | Middle Shelf | 730.25 | 28.75 |
| Weight | K4000 | kg | lbs. |
| Net | | 36.29 | 80 |

Shelf Loading –

100 lbs. (45.4 kg) per shelf.
250 lbs. (114.6 kg) maximum.

Drawer Dimensions – 19.5 in. x 22 in. x 4 in. (496 mm x 559 mm x 102 mm)

► K475 - Physical Characteristics

| Dimensions | K475 | mm | in. |
|---------------|-------------------|------|------|
| Width | Overall Cart | 635 | 25 |
| | All Shelves | 508 | 20 |
| Height | Overall Cart | 1418 | 55.7 |
| | Middle Shelf | 676 | 26.6 |
| | All Other Shelves | 370 | 16.5 |
| Weight | K475 | kg | lbs. |
| Net | | 38 | 83 |

Shelf Loading –

Top shelf: 35 lbs. (16 kg).

Other shelves: 75 lbs. (34 kg).

Drawer Dimensions – 19.5 in. x 22 in. x 4 in. (496 mm x 559 mm x 102 mm).

► K420 - Physical Characteristics

| Dimensions | K420 | mm | in. |
|---------------|--------------|-----|-------|
| Width | Overall Cart | 635 | 25 |
| | Top Shelf | 502 | 19.75 |
| | Bottom Shelf | 508 | 20 |
| Height | | 780 | 30.7 |
| Depth | Overall Cart | 620 | 24.4 |
| | Top Shelf | 533 | 21 |
| | Bottom Shelf | 533 | 21 |
| Weight | K420 | kg | lbs. |
| Net | | 26 | 57 |

Shelf Tilt – 0° to 26°

Shelf Loading – 82 lbs. (37 kg) per shelf.

Drawer Dimensions – 19.5 in. x 22 in. x 4 in. (496 mm x 559 mm x 102 mm).

► Ordering Information

K4000

Mobile Workstation.

Includes: Skyhook, instrument brackets, monitor clips, nylon safety straps, hex wrench, instruction manual.

K475

Workstation Tower.

Includes: Two probe holders, four nylon instrument straps, hex wrench, level, instrument manual.

Recommended Accessories

U.S. Power Strip – UL listed four outlet, 15 ft., noise/surge suppression. Order 131-5342-01.

Skyhook – Order 384-1800-00.

Mouse Pad – Order 436-0317-00.

K420

Work Bench Cart.

Includes: Probe holders, two heavy duty nylon instrument straps, instrument manual, retainer bar, hex wrench, level.

Instrument Carts/Workstation

▶ K4000 • K475 • K420

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Our most up-to-date product information is available at:
www.tektronix.com

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