





## CPU 555

Our CPU 555 is the sturdiest CPU holder on the market. While its heavy-duty construction will easily accommodate oversized CPUs, it is equally at home protecting mini units from workplace hazards. The security option protects CPUs from theft or tampering.



## CPU Dolly

This clever design automatically adjusts to CPUs of different sizes. And the optional Pull Handle makes moving the CPU from one location to another a snap. Our CPU Dolly is the perfect choice for a stand-alone CPU holder.



## CPU 450

The CPU 450 offers a unique storage solution for the variety of CPUs found in today's workplace. Its clever and flexible design accommodates horizontal and vertical CPUs of most any size, and it can either be direct or track-mounted to the underside of a work surface or on a wall.



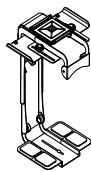
## CPU 300

Offering all the protection and features of our top-of-the-line CPU 555, our value-priced CPU 300 is perfect for most small and mid-sized CPUs.

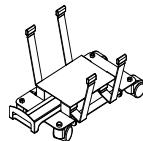
## Features and Specifications

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CPU 555



CPU Dolly



CPU 450



CPU 300



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### Features

Adjusts to fit CPUs 3" to 9.5" wide and 12" to 22" tall

Designed to easily support CPUs weighing up to 70 lbs.

Slides easily and smoothly on nylon glides in 16" track

Rotates a full 360° for complete access to cables and ports

Easy-grasp handle facilitates access

Automatically adjusts to support CPUs up to 9" wide

Adjustable base handle accommodates CPUs of any depth

Rolls easily on four 2" double-wheel casters to facilitate access to cables, ports and drives

Optional Pull Handle simplifies transportation of CPU from one location to another for servicing

Adjusts to fit CPUs 4" to 8" by 11.5" to 20"

Designed to easily support CPUs weighing up to 40 lbs.

Supports both vertical (towers) or horizontal CPUs

Can be mounted directly to underside of desk, wall or on 16" track with 360° swivel for complete access to cables and ports

Easy-to-install wrap-around design

Adjusts to fit CPUs 3.25" to 9" wide and 10.5" to 18" tall

Designed to easily support CPUs weighing up to 40 lbs.

Slides smoothly on nylon glides in 16" track

Rotates a full 360° for complete access to cables and ports

Easy grasp handle facilitates access

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### Dimensions

Width: CPU width + 3.5"  
Height: CPU height + 4.5"

8.5" x 15", Arm Height: 6.25"  
Height: CPU height + 3.75"

Width: CPU width + 2.5"  
Height: CPU height + 3.75"

Width: CPU width +1.5"  
Height: CPU height + 3"

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### All Styles

#### Materials

Cold-rolled, powder-coated steel

21% post-consumer recycled content

9% post-industrial recycled content

99% recyclable

#### Color

Black

#### Warranty

Lifetime Warranty

A highly ergonomic work environment is built around four primary tools—task chair, articulating keyboard/mouse support, adjustable monitor arm and task light—that work together to improve the health and comfort of computer users. The absence of any one of these four tools may impact the ergonomic benefits of the others, whereas additional components, such as CPU holders, can further improve the workstation's ergonomics. To better understand how the ergonomics leader can dramatically improve your workday with the right assessments, tools and training, contact your Humanscale representative.



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