

ERGO WORKSTATION



Model: EX4-7230FG-3R

ESD Workstation with Brushed Stainless Steel Top, 72"W x 30"D, Gray Powder Coated Steel Frame, 3 Lifting Columns with 800lbs lift capacity, and a Right-mounted Switch. **Accessories**: Upright System, Overlead Light, Powdercoated Shelves, Monitor Arm, Plug Strip.

Options:

Work Surfaces

- —Brushed Stainless Steel (#4 Finish)
 - —Perforated Available
 - —ESD Compatible
- -Solid Surface (White, Gray)

Available Accessories

- —Zinc Plated Uprights
 - —with Stabilizing Cable Management Box(es)
- -Overhead LED Light
- -Upright Shelf
- —Monitor Arm
- —Plug Strip (with Grounding Indicator Light)
- —CPU Holder
- —Bin Rail
- —Keyboard Tray

The Ergo Height Adjustable Workstation is a streamlined solution to the modern need for personalization, employee health, sit/stand applications, and dynamic motion, even in demanding work environments like clean-rooms or ESD labs.

Specifications

Size Options:	Standard Widths:	72" / 60" / 48"
	Standard Depths:	36" / 30" / 24"
Work Surface Height Range (Stainless):		26 3/4" - 46 1/16" *
Lift Capacity:		800 lbs
10ft Power Main Cable		
Powdercoated Steel Frame		White / Gray / Black
Programmable Paddle	Control	
Basic Bench Weight (72 x 30 Stainless Model):		200 lbs
Product Height: With Upright System:	Minimum:	75"
	Maximum:	94 ½"
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*Solid surface models are ¾" higher than stainless steel models



Model: NSG-4824FW-3R

Non-ESD Workstation with Gray Solid Surface Top, 48"W x 24"D, White Powder Coated Steel Frame, 3 Lifting Columns with 800 lbs lift capacity, and a Right-mounted Switch. **Accessories**: Upright System, CPU Holder, Zinc-Plated Monitor Arm, 24" Plug Strip.