

HEIGHT-ADJUSTABLE INDUSTRIAL PLATFORMS

Three proven platforms. Multiple application configurations. Engineered for your process.

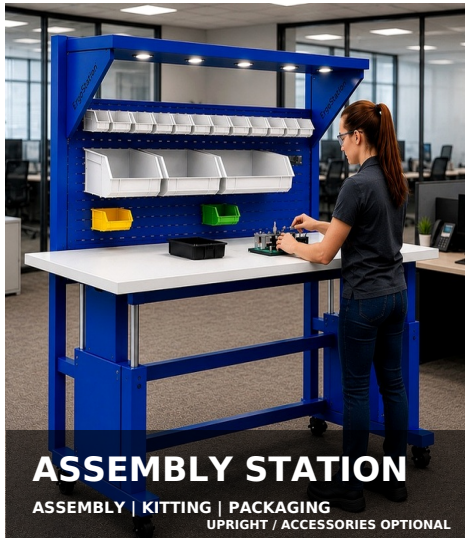


**START WITH A PROVEN PLATFORM.
CONFIGURE IT FOR YOUR OPERATION.**

Assembly | Production | Machinery | Welding | Automation | Testing

CHOOSE YOUR PLATFORM

Select the base model that best matches the load, footprint and application.



	ASSEMBLY	PRODUCTION	MACHINE
STANDARD SIZE	70" W x 30" D	48" W x 32" D	48" W x 48" D
WORKING HEIGHT	32"-44"	32"-44"	30"-42"
VERTICAL ADJUSTMENT	12"	12"	12"
RATED LIFTING CAPACITY	500 lb	1,000 lb	2,000 lb
STANDARD WORK SURFACE	White HPL	White HPL	Stainless steel
LIFT AND CONTROLS	24 VDC / push button	110V / push button	110V / push button
STARTING PRICE	\$3,750	\$7,275	\$9,750

Rated capacity is the additional evenly distributed load after the standard work surface is installed.
Starting prices exclude freight, installation, taxes and customer-specific engineering unless otherwise stated.
Assembly Station includes a 100-240 VAC power supply that plugs into a standard 110V outlet.

CONFIGURE IT FOR YOUR OPERATION

Build around the process, operator, equipment and environment.



WORK-SURFACE OPTIONS

- White high-pressure laminate
- Stainless steel
- Butcher block
- ESD laminate
- Steel and fixture plates
- Custom surfaces available

ACCESSORIES

- Overhead utility frames
- Integrated LED lighting
- Electrical power distribution
- Bins, panels and shelves
- Monitor and tool mounting
- Drawers, cabinets and pneumatics

ENGINEERED OPTIONS

- Custom platform dimensions
- Custom operating heights
- Custom lift travel
- Fixed or mobile configurations
- Machine and fixture mounting
- Automation and conveyor integration

ONE PLATFORM ARCHITECTURE. MANY PRODUCTION ROLES.

Standard components simplify selection while configurable surfaces, accessories and engineered features let each station support the work that needs to be done.

ENGINEERED FOR YOUR PROCESS

Bring us your load, equipment, workflow and operator requirements. We will help identify the right platform and configuration.

01

DEFINE THE APPLICATION

Load, footprint, travel, work surface and operating environment.

02

SELECT THE PLATFORM

Assembly, Production or Machine Station.

03

CONFIGURE THE STATION

Choose accessories, mounting, utilities and engineered options.

04

REVIEW THE PROPOSAL

Receive a clear specification, pricing and project scope.

REQUEST AN APPLICATION REVIEW

www.ergostations.com

812.378.0247

**THREE PROVEN PLATFORMS.
CONFIGURED FOR YOUR OPERATION.**



BUILT STRONGER. DESIGNED SMARTER.

MACHINE AND MOUNTING HARDWARE NOT INCLUDED