

ED-1002

EasyDesk Welding

Robot workstation table that features a compact design with a generous work surface



Introduction

EasyDesk Tray is a universal robot workstation table that features a compact design with a generous work surface. Offered with three different tabletop options, it delivers maximum flexibility and is compatible with 99% of modern collaborative robots. EasyDesk Tray helps manufacturers increase productivity, simplify automation, improve profitability, and reduce labor costs.

Designed as a modular, user-friendly cobot workstation, EasyDesk is perfectly suited for CNC machine tending, welding, assembly, polishing, deburring, grinding, and quality control tasks. It integrates seamlessly with all CNC machines, conveyor systems, and leading cobot brands—enabling faster, simpler, and more efficient automation across diverse industrial applications.

High quality welding tabletop

- The tabletop of EasyDesk Welding is made of a high quality plasma nitrided steel, which guarantees long and reliable work.
- It has laser cut 16mm holes along the entire length, suitable for robust clamping and fixtures.

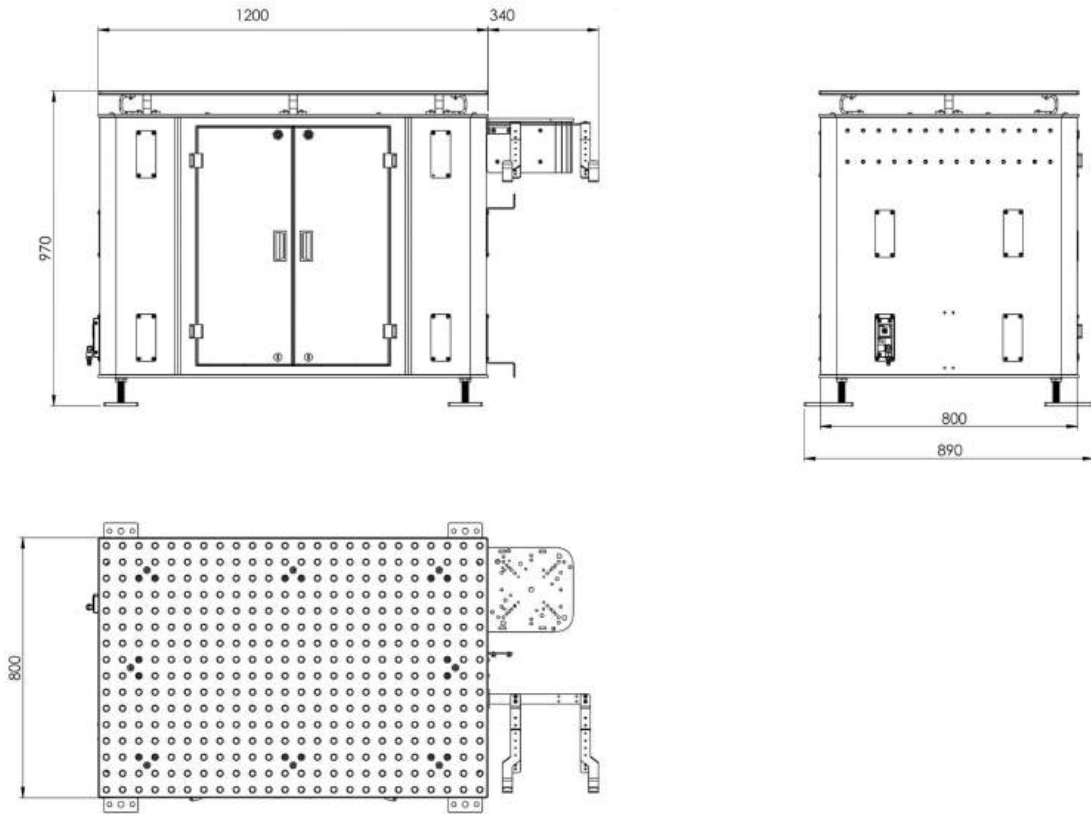


Perfect size for welding

Dimensions: 1200 × 800 × 12 mm, providing ample workspace for robot arms and fixtures.

EasyDesk Welding is made for automatic/semiautomatic welding of any metal constructions of suitable size

- The robot cell is 100% compatible with all cobots.
- The robot arm can be moved around on all 3 sides.
- Cobot console mounted at a 0° and 45° angle to ensure reach across the entire tabletop.



Product Order Overview

ED-100	EasyDesk Welding	H: 970 mm, W: 890 mm, L: 1550 mm, Wt: 420 kg, T-Pad bracket, Controller-compartment, 45° robot-angle, Perforated plate X8.7 1200×800×12 Plasma nitrided
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EasyRobotics®

- we move your parts

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