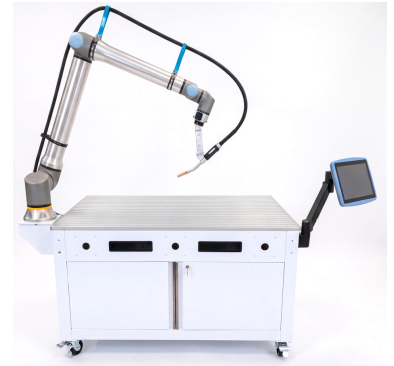


Your robot is only as precise as the base it stands on.

Universal Robots demands **10x torque stiffness** from your base.
FANUC demands **0.5mm flatness**.

Extrusion kits don't deliver either. Welded steel does.

Robot agnostic. Built to order. Shipped in 4 to 6 weeks, assembled or knocked down.



Welded steel, not a bolted kit.

Nearly triple the stiffness and mass of an aluminum extrusion kit in the same footprint. Stiffness holds the arm on its taught points. Mass takes the reaction load of every move.

A fifth the assembly labor of an equivalent extrusion bench. Order it built, or knocked down at roughly one fifth the labor, per that supplier's own estimate.

Serrated flange hardware bites into the steel where sub-assemblies join. Extrusion connection points stay where modularity matters. ESD-controlled and chemical-resistant work surface options. Robot-specific mounting plate at 45°, 90°, or 135°. Room for grippers, vision, air, power, and data, with routing and mounting planned for. CAD models for your layout.

Where it runs.

- **Electronics manufacturing.** A shifted taught point is scrap. TORQ holds the arm where you taught it.
- **Life sciences.** WMS already builds the instrument benches. TORQ brings the robot onto the same infrastructure.
- **Aerospace and defense.** On the floors where WMS workstations have run for decades.

ON THE FLOORS OF

- Lockheed Martin
- BAE Systems
- GE Aerospace
- NASA
- Waters
- Abbott
- Analog Devices
- IDEXX
- Philips

SPECS

Compatibility Universal Robots, FANUC, ABB, Doosan, Techman and others. Change robots, keep the base.

Warranty Lifetime on frame, casework, and powder coat. Five years on work surfaces and ESD laminate. Original owner.

Lead time 4 to 6 weeks with a ship date before you buy.

Work height Three standard heights, fine-tuned ± 1 in. with vibration-damping leveling feet. Fixed height on casters.

Full spec sheet and CAD models available at workplacenh.com/torq

Build it now.

Configure it, see your price and ship date, then check out.

build.workplacenh.com

Or talk to a Design Specialist first.

Custom cells, new applications, or a second opinion on your current base.

Schedule a call at workplacenh.com/workstation-quote

US-sourced steel, sold direct with no distributor markup. Qualified equipment placed in service after January 19, 2025 may be eligible for 100% first-year depreciation.