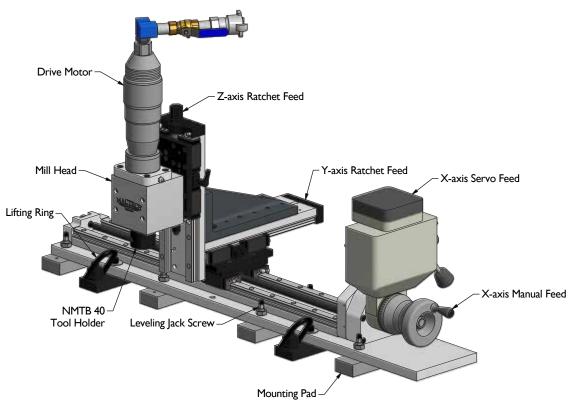
# MT4 LRA PORTABLE MILL

MACTECH PORTABLE MACHINING SOLUTIONS

## 4 inch Portable Mill



MT4 LRA Portable Mill

The Mactech MT4 LRA Portable Milling Machine is a 3-axis, linear rail portable mill, capable of close tolerance milling, drilling, boring, and many other on-site milling operations. It is ideal for large area repair work where dismantling is not possible or practical. The MT4 can be welded, clamped, bolted or magnetically attached directly onto the workpiece in any orientation. The mill head is reversible for greater flexibility of machining operations. The MT4 is available in various lengths from 12 to 72 inches.

### MT4 LRA Portable Mill comes complete with:

- Air, Hydraulic or Electric Drive (Hydraulic Power Unit available for hydraulic drive)
- Air Caddy (filter and lubricator) included with Air Drive
- All tools required; including hand tools, collet sets and universal mounting hardware.
- Storage and shipping crate
- Operating Manual

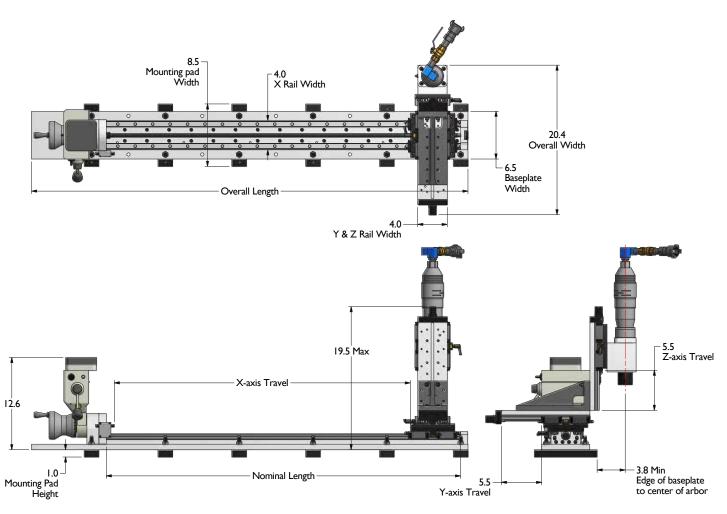
#### **Features**

- Precise 3-axis milling, drilling and boring
- Versatile and Portable
- In-situ precision machining
- Variety of mounting options
- Wide range of tooling options
- Air, Hydraulic or Electric drives available
- Small footprint for restricted spaces



# **MT4 LRA PORTABLE MILL**

### MACTECH PORTABLE MACHINING SOLUTIONS



## **Specifications**

**Tool Holder:** NMTB 40 tool holder standard. Other tool holders and adapters are available.

X-axis Feed: 20 inches per minute, electric servo feed

**Y-axis Feed:** Manual ratchet feed **Z-axis Feed:** Manual ratchet feed

#### **Drives**

A large selection of air, hydraulic, or electric drives with different torques and speeds are available. Call Mactech to help you select the appropriate drive system for your application.

Model	Nominal Length	Overall Length	X-axis Travel
MT4 LRA x 12	12.00	29.13	4.10
MT4 LRA x 18	18.00	29.13	10.10
MT4 LRA × 30	30.00	41.13	22.10
MT4 LRA × 36	36.00	47.13	28.10
MT4 LRA × 48	48.00	59.13	40.10
MT4 LRA × 60	60.00	71.13	52.10
MT4 LRA × 72	72.00	83.13	64.10

