

UNCRATING GUIDE

1500MX CNC MILLING MACHINE



IMPORTANT! Review the operator's manual for complete safety information before you begin.

torma.ch/1500mx-installation

SPACE NEEDED



Typical system footprint, including coolant tank:

86 in. × 104 in. × 94 in.
(2.2 m × 2.6 m × 2.4 m)

Right-side clearance:

Allow minimum 71 in.
(1.8 m) for pallet removal



QUICK UNCRATING STEPS



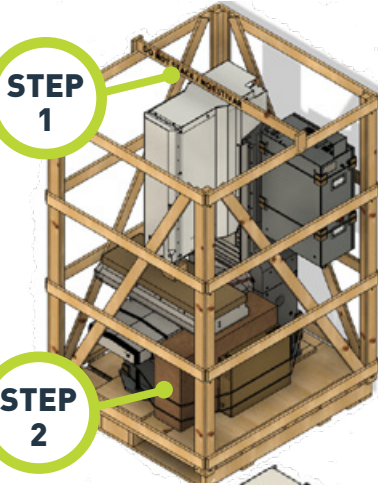
Put on safety gear first!

1. Remove crate's top beam, then side panels.

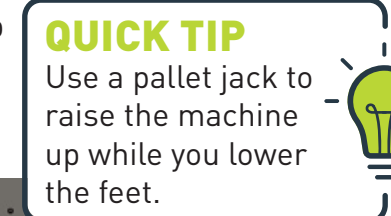
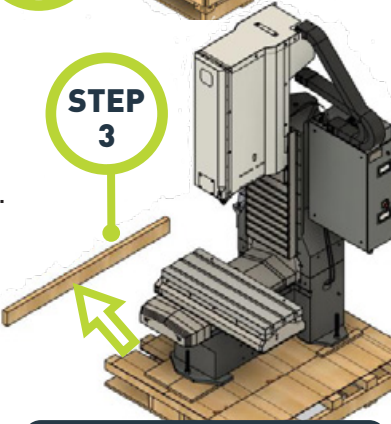
2. Remove foot pads and spacers from the owner's kit box. Set aside remaining boxes.

3. Remove 2×4 board from pallet's left side.

4. Loosen the nuts on three threaded rods attaching machine to pallet, and install foot pads on rods. Raise the machine up by its feet 1/8 in. off the pallet.

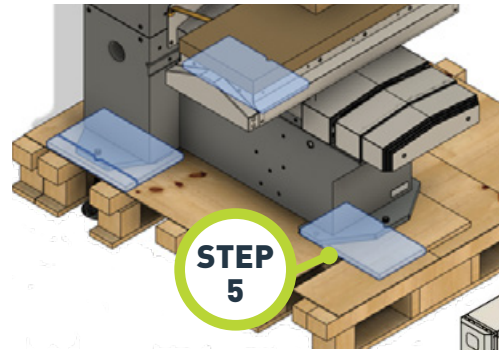


STEP 2



QUICK TIP

Use a pallet jack to raise the machine up while you lower the feet.



5. Remove boards under foot plates.

6. Carefully slide pallet out from underneath. Verify machine is stable on its three feet.



LOWER SLOWLY AND EVENLY to avoid sudden movements!

7. Lower machine evenly (4-5 turns per foot before moving to next) until there's a 5¾-6 in. gap between floor and foot plates.

8. Install foot spacers below each plate. Tighten flat washer and nut against bottom of spacer.



QUICK TIP

Scan the QR code to watch a video of this procedure!

