

VERNON TOOL Company 503 Jones Rd., Oceanside, CA 92504-1285 Phone: (760) 433-5860 FAX: (760) 757-2233

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Pre-Installation Checklist

Upon arrival of machine shipment inspect all equipment and report any damages to Vernon Tool immediately.

1.	 Machine bed support beams set in place and secured to the floor.
2.	 Machine beds and sub plates located on the support beams.
3.	 Machine beds assembled together.
4.	 Machine beds aligned and leveled.
5.	 Y-Axis rack aligned with the Rack Alignment Tool.
6.	 Machine bed sub-plates tack welded to the support beam.
7.	 • Conveyor supports constructed, set in place, and secured to the floor.
8.	 Conveyor located on the supports.
9.	 Conveyor aligned and leveled with the machine bed.
10.	 Conveyors assembled together.
11.	 Conveyors tack welded together.
12.	 Conveyor motor cables ran to the power box location.
13.	 Hydraulic hoses connected from the machine solenoids to the conveyor cylinders.
14.	 Power box located and secured to the floor.
15.	 AC input power terminated at the machine main disconnect box and the fuses removed.
16.	 Vertical carriage mounted on the machine rail.
17.	 Profile head attached to the vertical carriage. (5-Axis only)

18.	 Vertical carriage and profile head cables ran to the power box location.
19.	 Oxy/Fuel, plasma torch hoses ran from the vertical carriage to the supply.
20.	 Operators console mounted on track.
21.	 Operators console cables ran to the power box location.
22.	PLC cables ran from the operators console to the vertical carriage.

To schedule an installation date, contact Vernon Tool's service department when the Pre-Installation Checklist is complete.

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