

SPEC SHEET

xSTECH PRO CNC ROUTER MILL

TORMACH.COM/XSTECHPRO



TRAVELS

X-Axis	10.2 in. (260 mm)
Y-Axis	7.9 in. (200 mm)
Z-Axis	6.5 in. (166 mm)

SPINDLE

Spindle Power	350W
Maximum Speed	20,000 RPM
Spindle Taper	ISO 10
Repositioning Accuracy	0.0005 in (± 0.01 mm)

POWER AND AIR

Power Required	USA, MX, CA: 120V, 15A Breaker Europe: 230V, 6A Breaker
Air Required	90-120 psi

MACHINE SPECIFICATIONS

Work Area	12 in. x 9 in. x 6.5 in. (X, Y, and Z)
Typical System Footprint	22.5 in. x 23.6 in. x 27 in. (570 mm x 600 mm x 670 mm) Can fit on a 24" countertop
Overall System Height	27 in. (685.8 mm)
Typical System Weight	150 lb (68 kg)
Maximum Table Load Weight	18 lb (8.17 kg)

WARRANTY

1-Year Warranty against defects in material and workmanship.
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HIGHLIGHTED FEATURES

4-Station Automatic Tool Changer
Full Safety Enclosure with three sides of visibility and extra bright lighting
Runs on Single-Phase Power
Tormach PathPilot® Control System with Keyboard, Mouse, Touchscreen, and Tormach Jog Shuttle
Includes basic tool holding and workholding kits, and 15-piece carbide tool kit
Ballscrews and linear guides on X,Y,Z axes

MACHINE CONTROLLER

POWERED BY PathPilot® A Better User Experience PathPilot® HUB PathPilot HUB is a browser-based, full-featured PathPilot simulator, producing usable G-Code.	User-friendly design
	Support for up to 4-axis continuous machining
	Intuitive conversational programming
	Usable G-Code Memory: Touchscreen Controller: 8 GB
	Runs posted G-Code from CAM software