

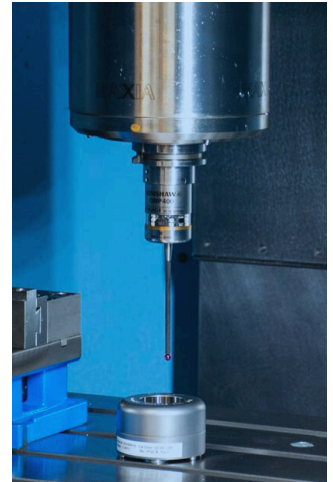
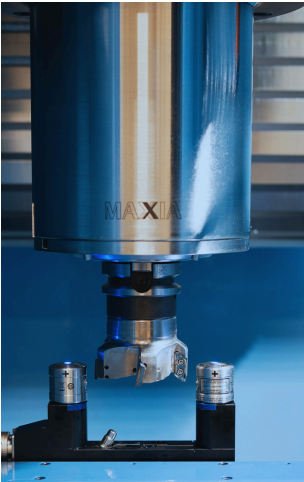
SEPTEMBER SALES PROMOTION

MX-520 & MX-520 PC4 5-Axis Vertical Machining Centers

PQI'S PROBING PACKAGE IS INCLUDED IN THE PRICE ON ALL MX-520 & MX-520 PC4 MACHINES IN MATSUURA USA STOCK!

PROBING PACKAGE INCLUDES:

Probing Package Includes:
Renishaw OMP-400 Spindle Probe
Renishaw NC-4 Laser Tool Setter
Probing installation and training at the customer's site



✓ THE RENISHAW OMP400 HIGH ACCURACY PROBE FEATURES AN ULTRA COMPACT DESIGN WITH OPTICAL TRANSMISSION FOR COMPACT TO SMALL MACHINING CENTERS & MILL-TURN CENTERS.

Product Features:

- Proven Rengage Strain Gage Technology offering .025µm repeatability at 2σ
- Modulated Transmission for exceptional resistance to light interference
- Sealed to IPX8 for use in the harshest machining environments
- Ultra-compact probe design (40mm Ø x 50mm long)
- Unrivalled performance on complex 3D shapes, ideal for 5-Axis machine tools
- Wide variety of shanks to fit nearly all machining centers
- Click [HERE](#) for more detailed information.

✓ THE RENISHAW NC4 & NC4+ SYSTEMS ALLOW FAST, NON-CONTACT TOOL SETTING & BREAKAGE DETECTION. AVAILABLE AS FIXED & SEPARATE SYSTEMS, CAN BE CONFIGURED FOR MOST MACHINING SYSTEMS.

Product Features:

- Compact fixed laser configurations offering 0.10 µm repeatability at 2σ
- MicroHole™ Protection System and Innovated PassiveSeal™ combine to maintain IPX8 environmental protection
- Can be configured to detect tools as small as Ø0.03mm
- Can be configured with separation up to 5m for maximum flexibility
- Custom mounting brackets currently available for adaption to many 4th and 5th axis machines
- Click [HERE](#) for more detailed information.



***Through the end of September 2023, PQI's Probing Package is included in the price on all MX-520 & MX-520 PC4 machines in Matsuura USA stock!**

