SERVICE REQUEST FORM

215-293-0800 ext. 105

To avoid service delays, use this form when sending up to (3) pieces of equipment to Maxpro repair and/or calibration.



CUSTOMER CONTACT INFORMATION: INSTRUCTIONS FOR SHIPPING EQUIPMENT: \checkmark Use a sturdy box and appropriate packing to avoid equipment damage. Company: ✓ Do not use peanuts as packing material! It gets into the inner workings Address: which may require additional labor to remove prior to inspection/repair/ City/St/Zip: calibration. Contact: ✓ If sending a Pump in for service - - REMOVE the oil prior to shipping. Phone: ✓ Warranty Claims: Torque tools <u>must</u> include the reaction arm. Email: **EQUIPMENT INFO/CALIBRATION SPECS: Tool #1 Tool #**2 **Tool #**3 Mfg Model # **Equipment Serial #** * Range: * Accuracy: * Unit of Measure: **Customer Tool ID# Accessories:** Reaction Arm Reaction Arm Reaction Arm check off all accessories Control Box SN Control Box SN Control Box SN shipped with each piece of Display SN ___ Display SN ___ Display SN ___ equipment Cable & Power Cord Cable & Power Cord Cable & Power Cord Regulator Cage Regulator Cage Regulator Cage * **If** known Pressure Gauge SN Pressure Gauge SN Pressure Gauge SN Hose Hose Hose **NOTE:** If sending equipment in for calibration, the following **must** accompany it: ✓ Torque tool: include the reaction arm, if your model uses one Transducer: include the display, cable and power cord **Service Requested** □ Repair □ Repair □ Repair Issue/Concern: □ Calibration □ Calibration □ Calibration Calibration Interval: ✓ If calibration interval is not specified, customer agrees to 1 year calibration interval. All calibrations are performed in Clockwise (CW) direction. If you require Counter Clockwise (CCW), please contact Maxpro prior to shipping. ADDITIONAL COMMENTS/INFORMATION: **SHIP TO OUR SERVICE CENTER:** ADDRESS FOR CALIBRATION CERTIFICATE: MAXPRO Corporation Company Attn: Michael Blahut - Service Manager Address 427 Sargon Way, Unit D City/St/Zip Horsham, PA 19044

All tools/equipment subject to 1.5 hours analysis charge of \$135.00

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