

AAE Tool Repair & Calibration Form



AIR AUTOMATION ENGINEERING

Company Name:

Date:

Address:

City:

State:

Zip:

Contact Name:

Phone:

Email:

SERIAL NUMBER:	MAKE:	MODEL:	DESCRIPTION OF REPAIRS NEEDED:
Tool Calibration:	YES NO	With Certificate?	YES NO Torque:

SERIAL NUMBER:	MAKE:	MODEL:	DESCRIPTION OF REPAIRS NEEDED:
Tool Calibration:	YES NO	With Certificate?	YES NO Torque:

SERIAL NUMBER:	MAKE:	MODEL:	DESCRIPTION OF REPAIRS NEEDED:
Tool Calibration:	YES NO	With Certificate?	YES NO Torque:

SERIAL NUMBER:	MAKE:	MODEL:	DESCRIPTION OF REPAIRS NEEDED:
Tool Calibration:	YES NO	With Certificate?	YES NO Torque:

Rush Fee: Check this box for priority repairs (\$85 per tool). **Yes, please expedite.**

Please select one:

- Estimate before repair.
- Repair without estimate. PO number: (Only if repair is less than 50% of replacement value).
- Warranty repair (Proof of purchase required).

Please Select Repair Location

Air Automation Engineering - Fridley
230 Commerce Circle S.
Fridley, MN 55432
Services:

- Tool Repair & Calibration (0.1 - 6779 Nm)
- Hoist Repair (up to 6 tons)

Air Automation Engineering - Fargo
4340 15th Ave N.
Fargo, ND 58102
Services:

- Tool Repair & Calibration (0.5 - 813 Nm)

Instructions:

- Please fill out, print, and ship this completed form with tools.
- There will be an evaluation charge of \$60 per tool for declined repairs.
- If repairs are left over 60 days with no response, AAE reserves the right to discard.