

SERVICE FOCUS

REVERSE ENGINEERING



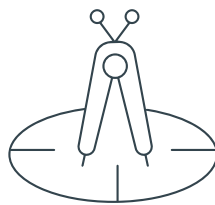
SERVICE

Find Answers For Outdated Equipment

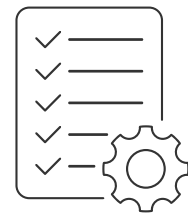
Documentation for older industrial gear units often goes missing over time, leaving you to play a guessing game for repairs or replacement. That's where SEW-EURODRIVE comes in. Our experts use a reverse engineering process to identify lost specifications and use this data to recondition your unit to meet today's demands.



Expert technicians leading the way



Using industry-best calibration equipment



Giving you a like-new unit with updated specs



Our Inspection Process for Reverse Engineering:

- ✓ Take pictures of the gear unit as received
- ✓ Log components into the system
- ✓ Visual inspection
- ✓ All hardware removed and documented
- ✓ Gear unit and parts washed
- ✓ Pictures taken of all components
- ✓ Critical measurements taken
- ✓ Gear teeth counted and ratio verified
- ✓ All seals, bearings, and shims noted of condition
- ✓ Calculations performed
- ✓ Engineer reviews solution and provides final quote

9MD 1257 / US / 0724

Contact us for repair and other available services.

➤ Scan to Start a Service Request



➤ After-Hours Emergency Services



888-739-3876

COMPLETE SERVICE SOLUTIONS: INSPECTION · MAINTENANCE · REPAIR · REPLACEMENT

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