

MATTEI COMPRESSORS, INC. WARRANTY



Seller warrants products of its own manufacture against defects in workmanship and materials under normal use and service, as follows:

PACKAGED AIR COMPRESSORS –

Parts and labor: Twelve (12) months from date of start-up or eighteen (18) months from date of shipment from the factory, whichever occurs first. (Excludes consumables)

Parts: Three (3) years from date of shipment from the factory. (Excludes consumables)

Rotor Stator Units (RSU): Ten (10) years from date of shipment from the factory applies to ERC, AC MAXIMA and OPTIMA Series. Five (5) years from date of shipment from the factory for BLADE Series.

AFTERMARKET PARTS –

Parts: Sixty (60) days from date of factory shipment.
With respect to products not manufactured by Seller, Seller will, if practical, pass along the warranty of the original manufacturer.

WARRANTY TERMS: The terms of coverage for the MATTEI Compressors, Inc Warranty are listed below. Failure to follow the terms will invalidate the Revolutionary 10 Year Warranty.

START-UP & REGISTRATION: Start-up may be performed by a qualified technician. MATTEI Warranty Registration must be performed on-line and submitted within thirty (30) days of start-up. For fast and easy warranty registration, visit www.matteicomp.com/register.html.

GENUINE PARTS AND FLUIDS: The compressor must be maintained with genuine Mattei lubricant:

Mattei Rotoroil 8000 F2 (5,000 hours maximum), Mattei Rotoroil 8000 F4 (5,000 hours maximum), Mattei Rotoroil FG 5000 (4,000 hours maximum).

NOTE:

1. Maximum fluid change intervals are noted per fluid. Actual fluid change interval is to be determined by fluid sampling report, not to exceed maximum fluid change interval.
2. Fluid samples must be taken every 2,000 hours (1,000 hours for Rotoroil FG 5000) or as directed by the analysis report.
 - a. Contact your distributor or Mattei for lubricant sampling kits. This analysis service is free from Mattei.
3. Only genuine MATTEI lubricants, maintenance components and replacement parts may be used on the compressor.