Washington Office Location

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Additional Locations

Eastern Washington: (509) 949-3368 Idaho & Montana: (208) 360-3833 Oregon: (503) 708-9609

RECONDITIONING AN EDWARDS EH1200 VACUUM BOOSTER



- Base repair quote supplied to customer prior to receiving the equipment
- Complete visual inspection and disassembly of booster and components
 - Unit locked up
 - Minor contact noted on non-drive end
 - Bearing bores out o spec on non-drive end
- Pictures of tear down taken and included in firm quote with detailed description of required repairs
- Firm quote submitted to customer for approval prior to continuance of work
- Complete mechanical and chemical cleaning of all internal components and external surfaces
 - Ceramic coat seal journals
 - Installation of new seals, bearings, gaskets and O-rings
 - Replace sight glasses
 - Replace shaft sleeves
 - Replace two non-drive end bearing housings
 - Replace coupling enclosure
 - Replace motor bearings
- Set internal clearances to factory specs
- ➤ 60-minute test run of complete assembly with data acquisition program
- After break-in period has been met, system is helium leak-checked
- > Copy of test data acquisition pump down curve included in shipping documents
- Prep, paint and palletize for shipment

