



3220 100th Street SW • Bldg E • Everett, WA 98204

February 3, 2004

**PRECISION FUEL COMPONENTS LLC
BUSINESS PRACTICES
LT101 Fuel Systems**

BASE OVERHAUL PRICE: Precision Fuel Components base overhaul price includes parts that are changed 100% of the time in the course of overhaul. All the work to perform the overhaul (initial inspection, teardown, cleaning, estimate preparation, reassembly, test and final inspection) is also included. Each unit comes with an 8130.

MODIFICATIONS AND UPGRADES: Occasionally an older unit requires the performance of Service Bulletins, factory required modifications and/or upgrades. These parts (and occasionally labor) will be charged in addition to the base overhaul price. In the case of an exchange, the price of mandatory work can be determined and will be billed when the dash number of the exchange core is known. Optional work will be quoted and performed upon specific acceptance of the charges. All parts expended are charged at the current list price unless rework is allowed. Every effort will be made to incorporate allowable rework schemes to keep the price down.

CHARGE BACKS: Any unit can experience breakage, damage or excessive wear. In the case of an overhaul, parts expended due to the condition of the individual unit will be listed at the time of estimate at current list price. Every effort will be made to incorporate allowable rework schemes to keep the price down. In the case of an exchange sale, these items will be billed back based on our inspection of the core. We recommend that good, running "as removed" units be considered for overhaul or exchange. Dated, aged or failed units are subject to more charge backs than units removed in current running condition.

OVERHAUL WARRANTY: Precision Fuel Components warrants our products for defects in material and workmanship for a period of 2 years from the date of delivery or 1000 hours, whichever comes first.

REPAIR WARRANTY: Precision Fuel Components warrants our products for defects in material and workmanship for a period of six months from the date of delivery or 500 hours, whichever comes first. The warranty applies only to the area of the unit which Precision repairs.

Aviation Demands Precision

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LIMITATIONS AND EXCLUSIONS: Precision Fuel Components warranty policy does not cover removal, installation, down time, shipping damage, or any other expenses incurred by the end user. Unauthorized disassembly of a unit and or removal of lock wire or seals voids the warranty.

FIXED CHARGES: Precision Fuel Components hourly labor rate is \$80.00. Our evaluation fee for a unit determined to be BER is \$300. The fee to run, recertify and return a unit is \$500 and is a fixed charge.

TIME CONTINUED REPAIRS: Repairs are considered time and materials jobs. An estimate of charges will be offered after our inspection of the units. Labor is charged at our regular labor rate. Parts are charged at current list price. The time on the unit must be known at the time the work order is opened.

CONDITION OF UNITS RECEIVED: Precision Fuel Components pricing is based on the assumption that units are running units received in "as removed" condition. Precision reserves the option to "BER" a unit if it incurs exception charges due to condition. Conditions which could result in the determination that a unit is Beyond Economic Repair are: damage due to improper storage or handling; missing or incorrect parts; received disassembled; excessive damage due to corrosion, fire, impact; other situations (such as water in the unit) which contribute to excessive loss of material.

RETURNS: Units purchased on an exchange basis, but never installed, may be returned by the original purchaser within 90 days with a 15% restocking charge. Original tags must be intact, contact your sales representative in advance for an RMA number.

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