

PUMP OVERHAULS & REBUILDS

EXTEND THE LIFE OF YOUR PUMP



Our overhaul and rebuild service is a comprehensive maintenance offering for frac, drilling and well service pumps. This process happens at one of our state-of-the-art repair facilities and involves a complete tear down inspection (TDI), resulting in a restored pump prepared to operate at peak condition. Pump overhauls and rebuilds enhance site operations by optimizing pump performance, extending service life, and preventing unexpected downtime.

SERVICE PROCEDURE

Disassembly:

The pump is carefully taken apart, and all components are separated for individual inspection.

Inspection:

Each component is thoroughly examined to identify any signs of wear and tear.

Customer Review:

An opportunity to discuss the current state of the pump and prepare a plan of action.

Parts Replacement:

Damaged parts are replaced with GDEP's OEM parts.

Cleaning:

All components are cleaned and cleared of any inhibitors accumulated during operation.

Reassembly:

The pump is reconstructed by our expert OEM-certified technicians ensuring proper alignment.

Testing:

The restored pump undergoes testing to ensure it operates efficiently and safely.