

Pressure Feeders

Low and high pressure Feeders are critical components of your fiber line. Their function is transporting chips and sawdust to steaming and digester vessels.

Tristar rebuilds and manufactures all models and sizes of Low and High Pressure Feeders.

Every unit is:

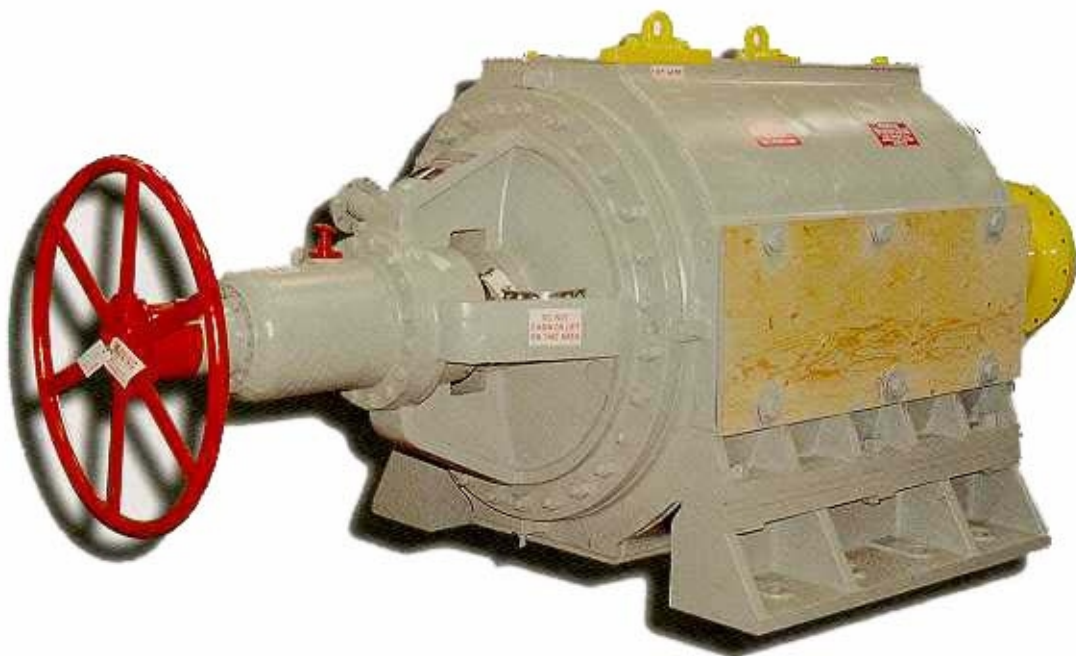
- Photographed, disassembled and inspected
- Evaluated to establish scope of work
- Report issued to customer supported with N.D.T. Reports and photographs

Tristar reports to you with recommendations for feeder rebuild and a quotation and shipping date.

At **Tristar**, a dedicated project engineer follows your Low and High Pressure Feeders throughout the entire process with:

- Quality workmanship
- On budget projects
- On time delivery
- Access to support
- Repeatable and improved results

Tristar also services a variety of mixers, thick stock pumps and other equipment in your mechanical and chemical pulping fibre lines.



Quality Service

All welding is to ASME specifications.

- Low Pressure
#4, #5, #6, #7, #8
- High Pressure
260L (#3)
370L (#3.5)
420L (#4)
550L (#4.5)
650L (#5)
900L (#6)
1080L (#7)
1500L (#8)
- High Pressure Digester Valves
12", 18", 26"
30", 36", 42"

Tristar offers a complete range of Replacement parts including:

- Rotors
- Centrifugal Cast Liners
- Screens
- Forged Journals

Contact Information

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ASME "S", "U" & "R" Stamps

