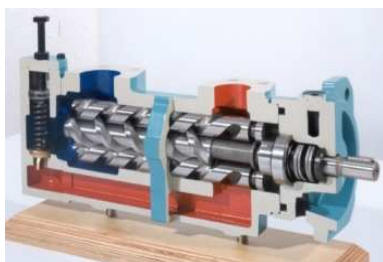


► Series TRILUB TRL

Three-Screw pump for applications up to 16 bar



► Pumped Liquid

For handling lubricating liquids without any abrasive components in particular lube oils, hydraulic oils and light fuel oils in all industrial fields of application. The pump liquids may not chemically attack the pump material.

► Main Fields Of Application

Oil-fired systems, hydraulic installations, mechanical engineering, general industrial technologies, chemical and petrochemical industries, marine and offshore engineering, lube oil applications

► Performance Data

| | | | | |
|-----------------------|-------|-------|--------|--------------------|
| Capacity | Q | up to | 880 | l/min |
| Inlet pressure | ps | up to | 7 | bar |
| Discharge pressure | pd | up to | 16 | bar |
| Differential pressure | pdiff | up to | 16 | bar |
| Viscosity | v | up to | 2..750 | mm ² /s |
| Fluid temperature | t | up to | 150 | °C |
| Speed | n | up to | 3600 | 1/min |

► Construction features

- Bulkhead mounting
- Pedestal mounting
- Dry installation
- Submerged design
- In-tank installation
- Vertical installation
- Horizontal installation
- Self - priming
- With shaft sealing

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