



L3MA

API Compliant Triple Screw Lube Oil Pump

Quality, Reliability, and Efficiency.....

The Leistritz L3MA Triple Screw Lube Oil Pump is specifically designed for compliance with API 676 3rd Edition. In addition to standard features such as steel casing, foot mount, and ANSI 300 lb flanges, the 290 psig rated L3MA is available with flow capacities ranging from single digits to over 1200 gpm. With attractive pricing, delivery and lead time, the L3MA is the clear choice for your API applications. The L3MA is available as a bare pump or as part of a complete baseplate mounted API pump/motor package.

Performance

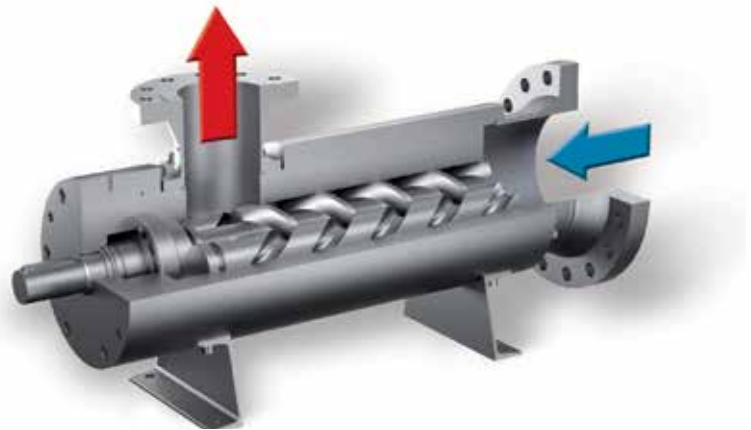
Capacity:	up to 1200 gpm
Suction Pressure:	up to 29 psig
Discharge Pressure:	max 290 psig*
Viscosity:	min. 10 cSt*
Pumping Temperature:	max. 212° F
Installation:	Foot Mounted
Speed:	max. 3600 rpm

**others on request*



Technical Features

- API 676 3rd edition compliant
- Carbon steel casings
- Foot mount configuration
- Axial inlet/Top discharge
- ANSI 300 lb flanges
- Single mechanical seal subjected only to suction pressure (API 682 cartridge seal available as an option)
- Single product lubricated bearing
- Hydrodynamically balanced rotors - no thrust bearing required
- High reliability / long service life / low maintenance
- Quiet operation / Pulsation free



Leistritz Advanced Technologies Corp.

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