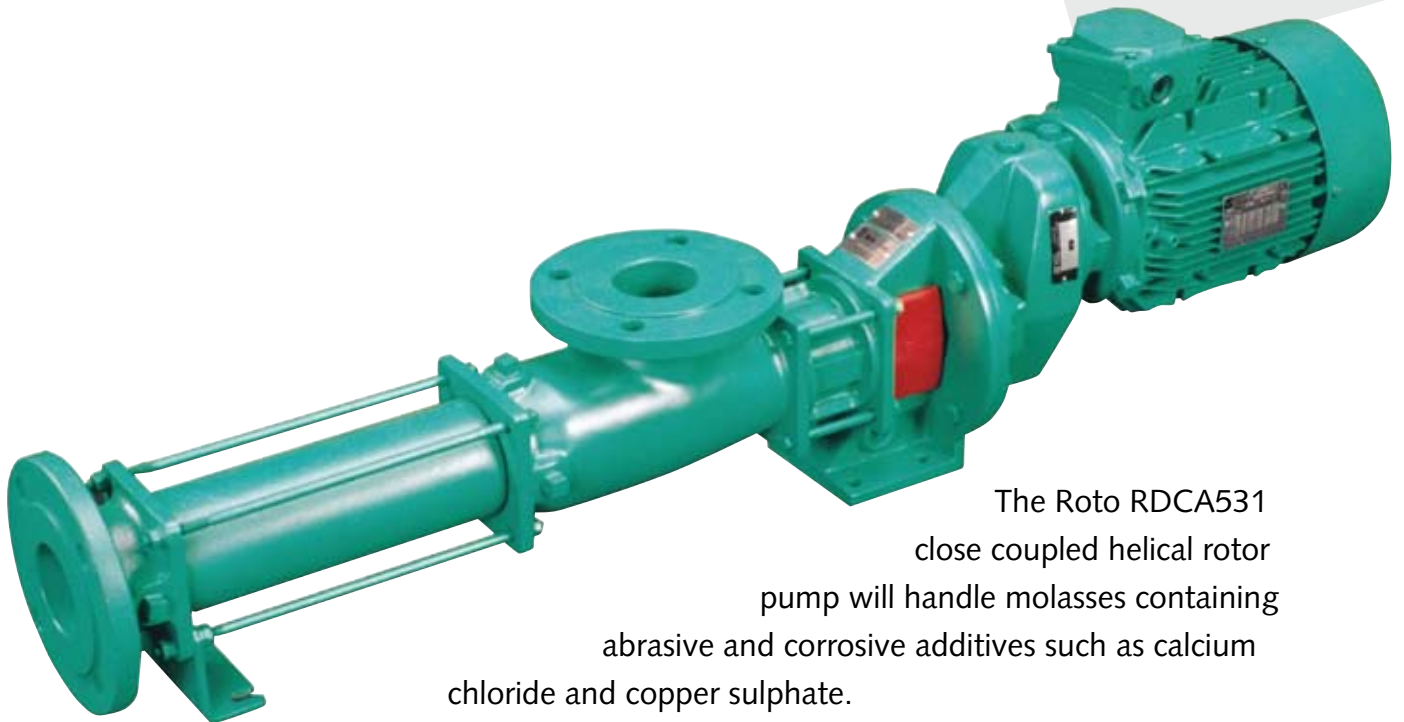


Roto Pumpsets for Molasses

Moves Molasses containing abrasive additives



The Roto RDCA531 close coupled helical rotor pump will handle molasses containing abrasive and corrosive additives such as calcium chloride and copper sulphate.

This pump incorporates proven helical rotor technology which is used extensively to pump viscous liquids containing abrasive material.

Standard pump is of cast iron construction incorporating hard chrome plated stainless steel rotor and shaft, nitrile rubber stator and PTFE gland packing. The pump is driven by a geared motor and operates at 325rpm

- 34 L/Min flow
- 1.5kw 325rpm 3 phase geared motor
- Proven technology for abrasive liquids
- Hard chrome plated Stainless Steel Rotor for high abrasion and corrosion resistance
- 2" Flanged inlet and outlet –for superior flow