

INTERCHANGEABILITY
Pumps are designed for interchangeability

bearing, shaft sleeve and other support the entire of pumps.
Bearings are adaptable motor.

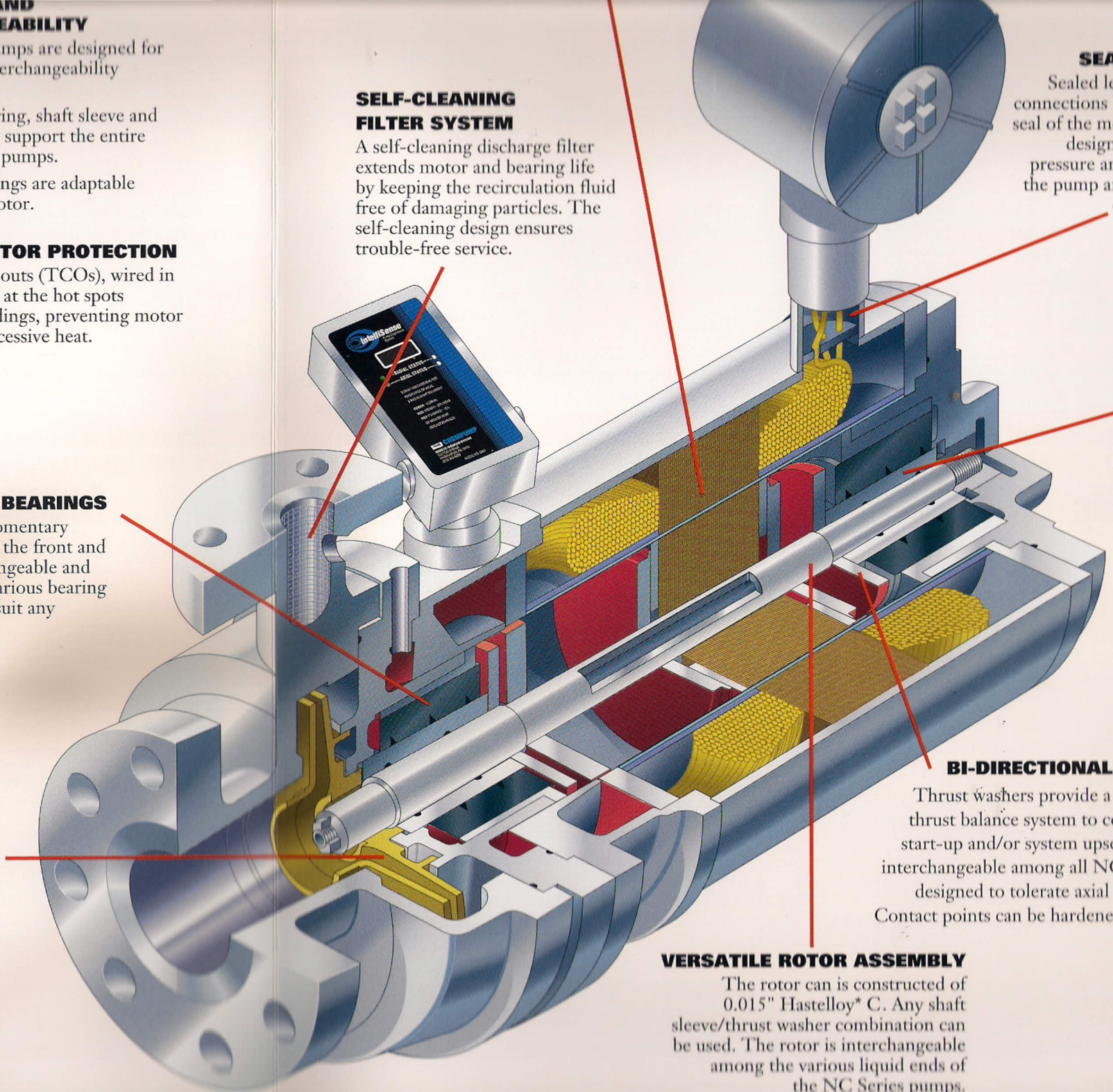
MOTOR PROTECTION
Temperature cut-outs (TCOs), wired in at the hot spots windings, preventing motor excessive heat.

BEARINGS
Momentary bearing, the front and interchangeable and Various bearing to suit any

SELF-CLEANING FILTER SYSTEM

A self-cleaning discharge filter extends motor and bearing life by keeping the recirculation fluid free of damaging particles. The self-cleaning design ensures trouble-free service.

SEAL
Sealed lead connections by seal of the motor designed pressure and the pump and ov



BI-DIRECTIONAL T

Thrust washers provide a balance thrust balance system to control start-up and/or system upsets. Interchangeable among all NC Series designed to tolerate axial thrust. Contact points can be hardened

VERSATILE ROTOR ASSEMBLY

The rotor can be constructed of 0.015" Hastelloy* C. Any shaft sleeve/thrust washer combination can be used. The rotor is interchangeable among the various liquid ends of the NC Series pumps.