



Goolds 3196 *i*-FRAME

Process Pump with *i*-ALERT™
Patented Intelligent Monitoring

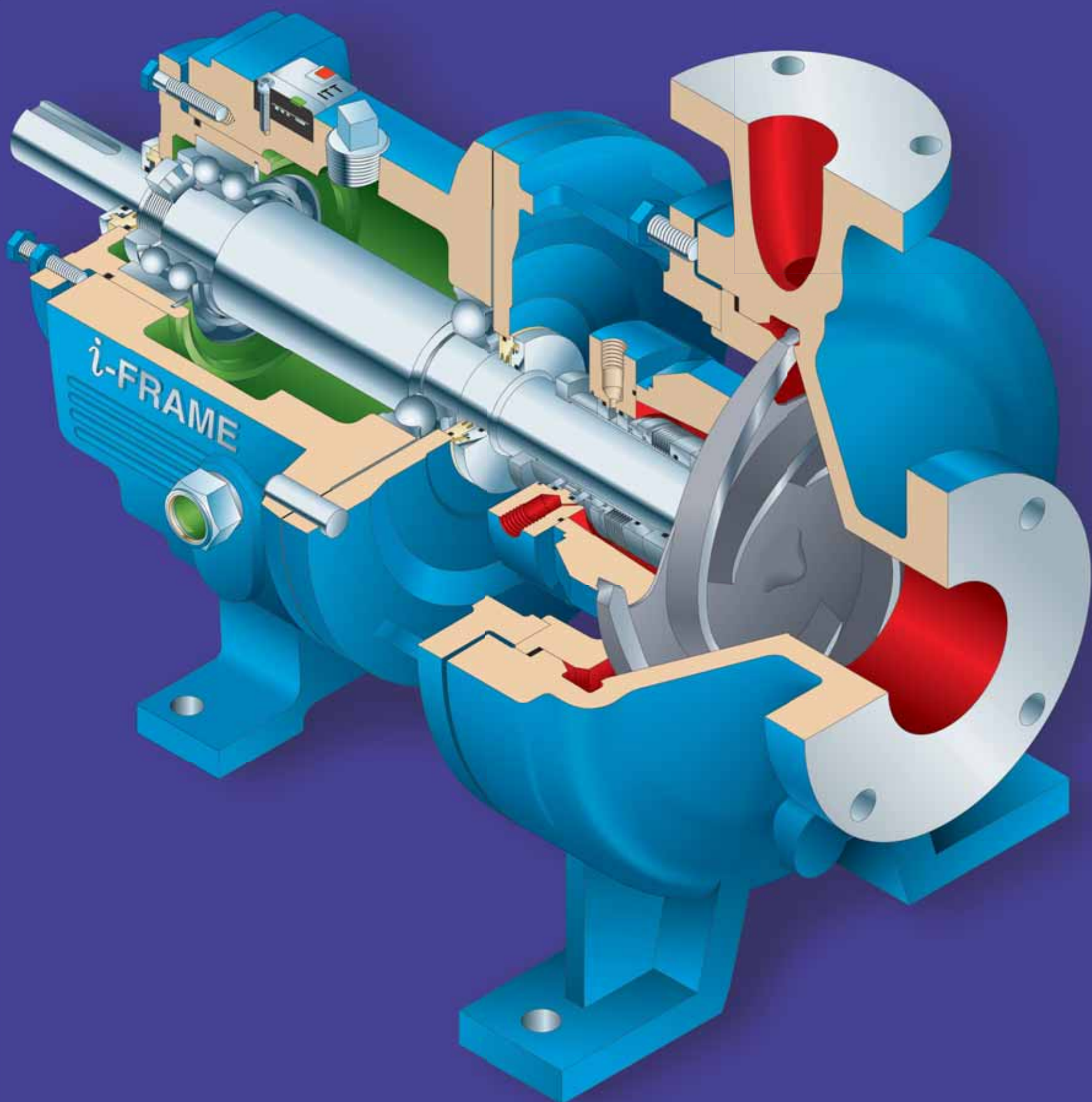
A World-Class pump line built to ANSI standards

Capacities to 7000 GPM (1590 m³/h)

Heads to 730 feet (223 m)

Temperatures to 700° F (371° C)

Pressures to 375 PSIG (26 bar)



- Patented *i*-ALERT™ Condition Monitor
- INPRO VBXX-D Hybrid Labyrinth Seals
- Premium Severe-Duty Thrust Bearings
- Heavy Duty Shaft And Bearings
- Optimized Oil Sump Design
- One Inch Bull's Eye Sight Glass
- i*-FRAME Power End
- Magnetic Drain Plug
- Heavy Walled Casing
- Fully Open, Adjustable Impeller
- Patented Taper Bore *Plus* Seal Chamber
- Sealing Flexibility
- Rigid Frame (And Casing) Feet
- Engineered Baseplate Mounting System



CV 3196 *i*-FRAME
Non-Clog



HT 3196 *i*-FRAME
High Temperature



LF 3196 *i*-FRAME
Low Flow ANSI



3198 *i*-FRAME
PFA TEFLON® Lined



3796 *i*-FRAME
Self-Priming



NM 3196 *i*-FRAME
Non-Metallic



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ENGINEERED FOR LIFE