

#### **1** Universal Design

Adaptable to any manufacturer's existing ISO 13709/API 610 OH2 pumps and other overhung configurations

# **2** Heavy-Duty Rotor

Compliant to ISO 13709/API 610; increases shaft stiffness for improved MTBR and longer seal life

#### **B** ISO 21049/API 682 Seal Chamber

Accommodates a variety of single and dual cartridge seals to minimize VOC emissions

# **4** Closed Lubrication System

Prevents ingress of contaminants and moisture for longer bearing life

# **6** Cooling Fan

Extends bearing life; eliminates need for expensive cooling water

# **6** Air Gap

Insulates bearing housing from heat migration in hot services for longer bearing life

# **Optimized Hydraulics (optional)**

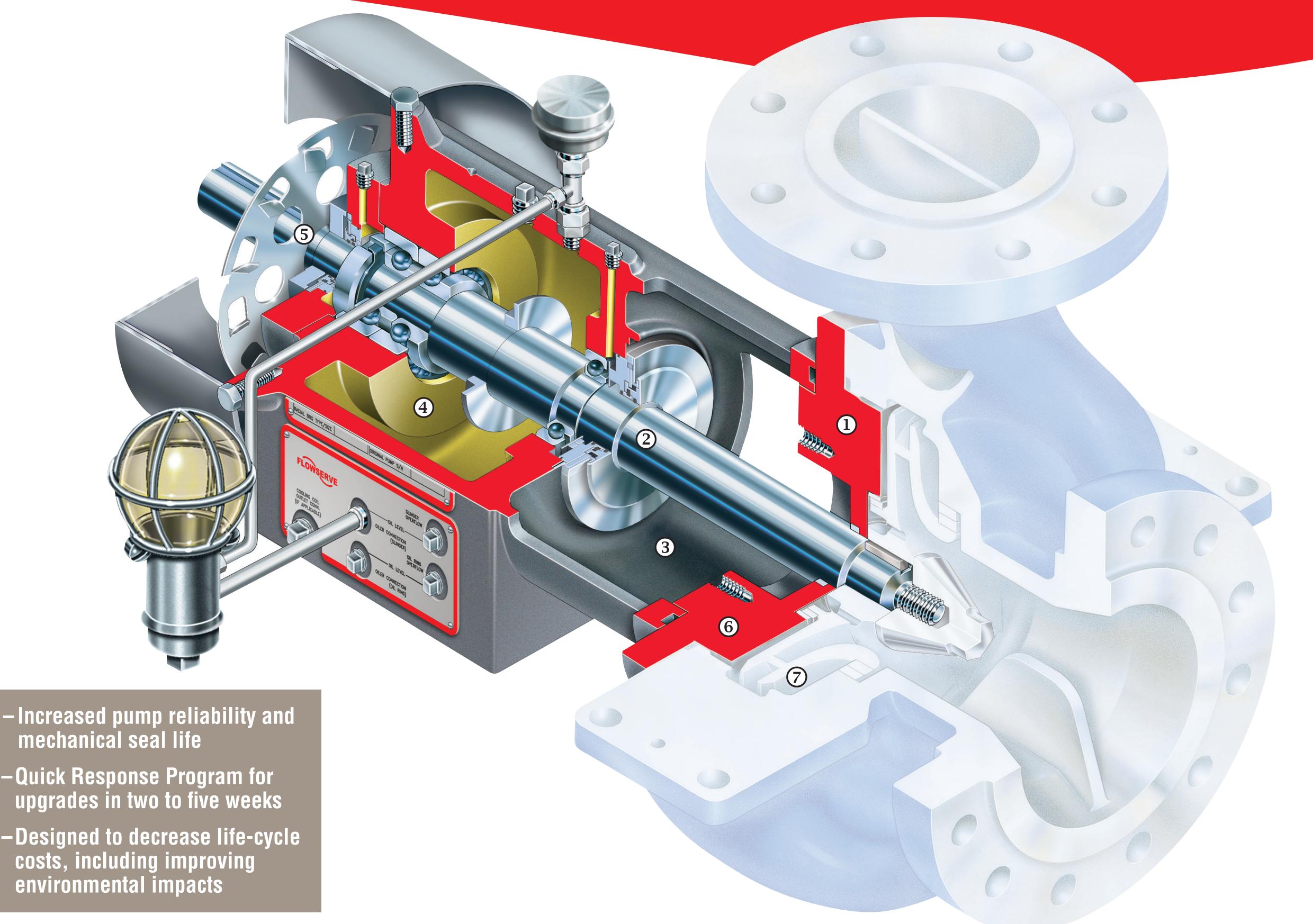
Saves energy through increased efficiency

# **Experience In Motion**

- Increased pump reliability and mechanical seal life

- costs, including improving environmental impacts





# **RVX UPGRADES** ISO 13709/API 610 Back Pullout Retrofit

flowserve.com