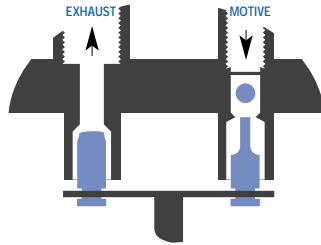


## Applications

- Collection of condensate
- Where electrical service is unavailable
- Submerged or remote sumps and manholes
- Hazardous fluids and process fluids
- Low pressure and vacuum systems
- High back pressure systems
- High capacity process applications

# Condensate Commander Pump

Pressures to 250 PSIG (17.2 barg)  
Temperatures to 650°F (343°C)



### Inlet Supply and Vent Valves

Lapped valves and seats for tight shutoff

Stainless steel construction resists corrosion

Floating ball design and hardened sealing surface of supply valve provide long service life

Floating disk and ball valves feature an infinite number of seating surfaces

Self centering design assures reliable performance



### Unique Patented Single Spring Mechanism

Eliminates pump breakdown due to spring failure

Snap acting mechanism actuates the valve

Heavy duty spring operating in compression carries lifetime warranty

Unaffected by turbulence

Stainless steel construction maximizes reliability and service life

Valve and linkage positioning above condensate level minimizes corrosion



### Cycle Counter

accurately depicts number of cycles and assists in maintenance scheduling

### Retrofit Mechanism Available

Head assembly fits many manufacturer's tanks

### ASME Code Stamped Tank

Fabricated steel tank is standard on most models

### Warrantied 3 Years or One Million Cycles

Longest warranty in the industry

# CONDENSATE RECOVERY

**NICHOLSON**'s broad range of Commander Series Pressure Actuated Pumps are recognized for their quality, durability and versatility. Skid systems, fabricated to meet customer requirements, are a value added specialty that differentiate **NICHOLSON**'s products from the competitors.