

# Wolverine™ DC and AC Series Pumps

Wolverine chemical injection pumps reduce emissions to the atmosphere and have a greater level of control when used with our injection rate controllers. These injection pumps are designed for up to two years of operation before simple repairs. Each pump features an adjustable fluid packing that lasts up to 25 times longer than non-adjustable seals.

## Operating Environment

The Wolverine is designed to operate in environments from -40°F to 175°F (-40°C to 79°C). They have 316 SST wetted parts, plus they're sealed against water and dust.

## Pump Capabilities

Flow rates up to 430 gpd (1,628 lpd) and a pressure rating up to 10,000 psi (686 bar, 68.9 MPa).

## Save Time

Easily replace pump seals in less than 5 minutes, on location.

## Accurate Control

Precision stroke adjustment between 1/2 in to 1 in (12.7 mm to 25.4 mm) ensures accurate injection rates.

## Chemical Compatibility

HNBR, FKM, FKM ETP, and FFKM plunger packings and check valve seals can handle some of the most aggressive chemicals.

## Save Power

Low friction drivetrain to optimize electrical efficiency, reducing the load on your power system.

## Configurations

### Fluid Plunger Sizes

- 1/8 in (3.18 mm)
- 3/16 in (4.76 mm)
- 1/4 in (6.35 mm)
- 3/8 in (9.5 mm)
- 1/2 in (12.7 mm)
- 5/8 in (15.9 mm)
- 3/4 in (19.1 mm)

### Input Power Types

- 12 VDC
- 115 VAC Single Phase
- 230 VAC Single Phase
- 230/460 VAC 3-Phase

### Electric Motor Sizes

- 1/11 hp
- 1/5 hp

### Drivetrain

- Simplex
- Duplex

