

DYNEX PF500-LT Series Checkball Pumps

For Cold Weather
Operation
Down to
-58° F (-50°c)



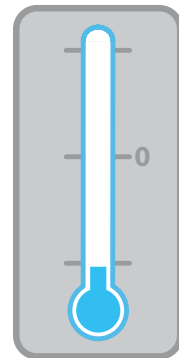
Power requirements
as low as **1.0 HP** at
10 000 psi (0,75 kW at 700 bar)

Ideal for mineral oil based panel
systems and aerospace fluids.

0.21 to 0.69 gpm (0,79 to 2,59 L/min) at 1800 rpm
Rated: 10 000 psi (700 bar), Maximum: 15 000 psi (1040 bar)

- Bi-directional rotation providing constant flow direction regardless of drive shaft rotation.
- Split-Flow® models can supply independent flows from up to four separate outlets.
- Used on wellhead control panel systems – Solar-powered systems – Power packs on high-torque service tools.

Specially
designed for
operating in
low-temperatures
& harsh
environments



www.dynexhydraulics.com

DYNEX
High Pressure Hydraulics