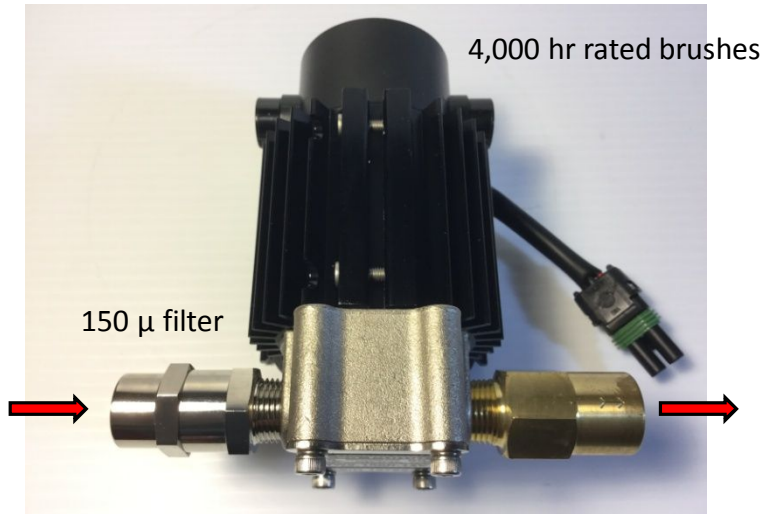




Smart Reservoir

Variable Volume Reservoir

Hydraulic network DC fill pump



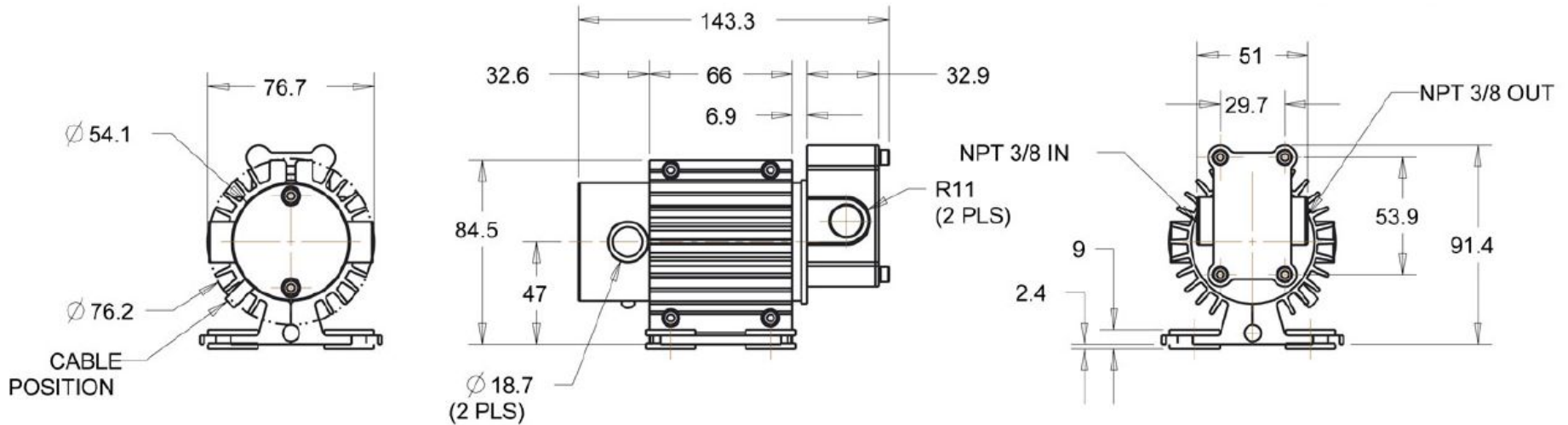
Filling pump

Specifications;

- 12Vdc / 3 A or 24 Vdc / 1.5A (tol. +25%) *
- Continuous duty heavy duty DC motor
- 1 GPM (3,78 l/min) spur gear type
- 15 PSI (1 bar)
- 3/8" NPT
- 4 lb (1,8 kg)
- 350°F (175°C)

Model # TWX-100N-F-12V

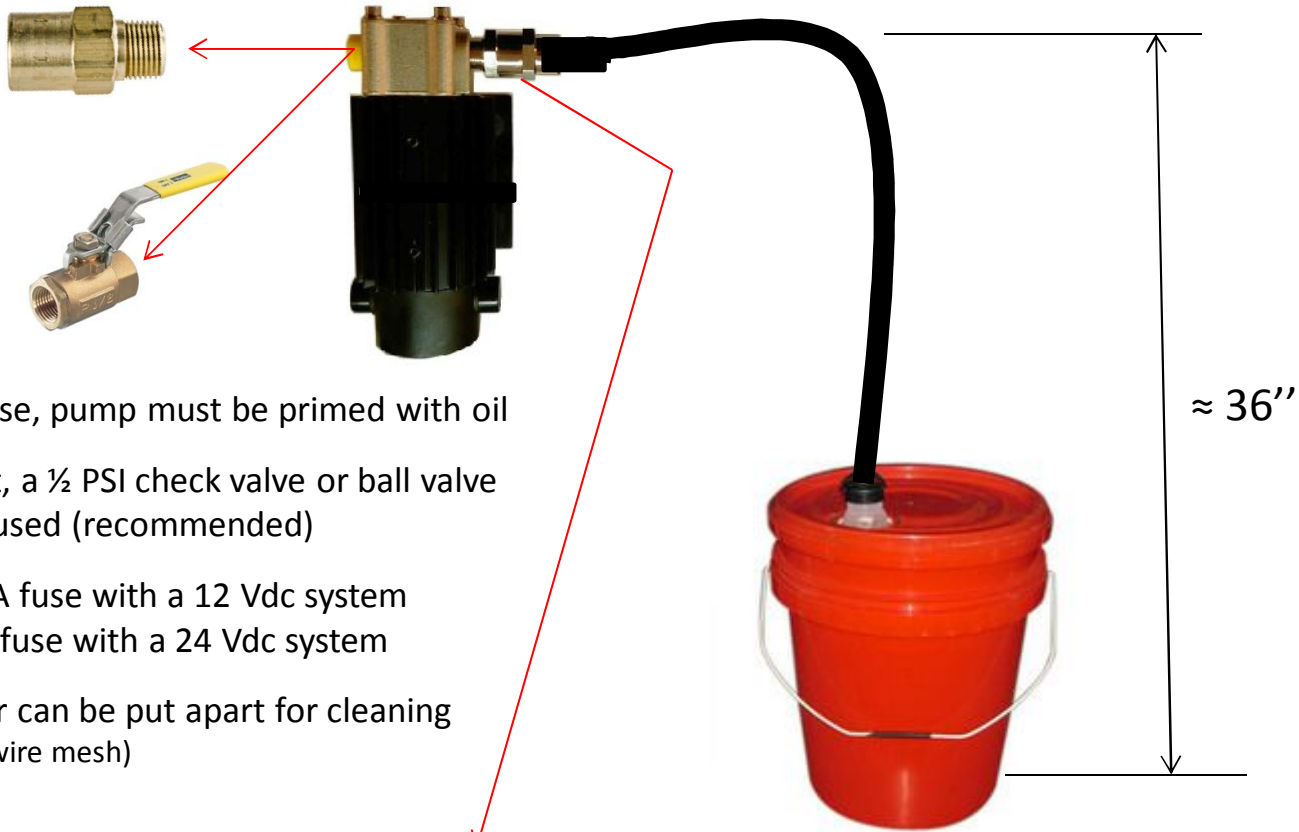
Model # TWX-100N-F-24V



*Note

Pump 12 Vdc → Fuse 10A

Pump 24 Vdc → Fuse 5A



Notes:

On first use, pump must be primed with oil

On outlet, a ½ PSI check valve or ball valve must be used (recommended)

Use a 10A fuse with a 12 Vdc system

Use a 5A fuse with a 24 Vdc system

Inlet filter can be put apart for cleaning
(150µ SS wire mesh)

