



INTERNATIONAL
Water·Guard

IWVG

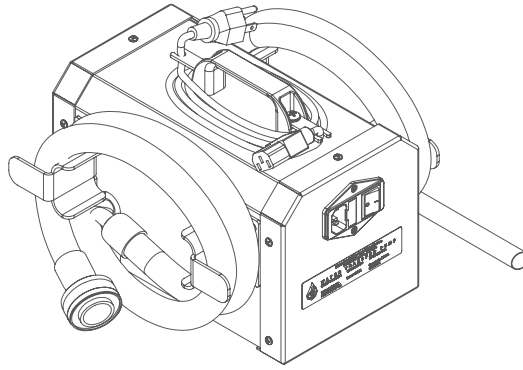
POTABLE
WATER
TRANSFER
PUMP

p/n 09-320000-001



FEATURES

- Portable lightweight device
- Alternative method to fill potable water tank, allowing upload water from water containers from known/safe sources.
- Rapid fill rate.
- Low power, small package
- Durable and lightweight construction



easy
TO USE

perfect
FOR LOCATIONS WITH LIMITED
OR NO WATER SERVICE

reliable
LOW MAINTENANCE

PHYSICAL

Overall Dimensions:

High: 7.7" (196 mm)

Wide: 9.8" (249 mm)

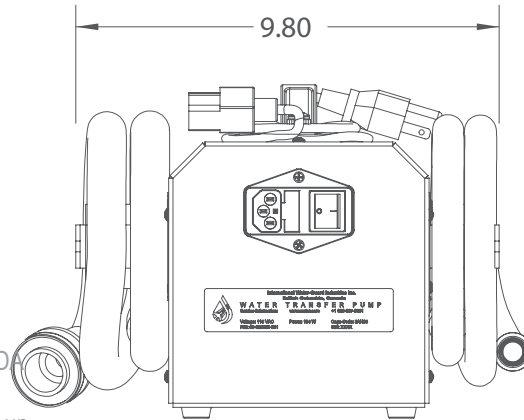
Deep: 10.5" (267 mm)

Net Weight Dry: 10.1 lb (4.6 kg)

Outlet: K-2311 type, ISO 17775, coupling with FDA approved hose

Inlet: Retractable, 9.5" to 17.5", Stainless Steel Siphon Tube with FDA approved hose.

Pump configuration: Self-priming up to 9 ft



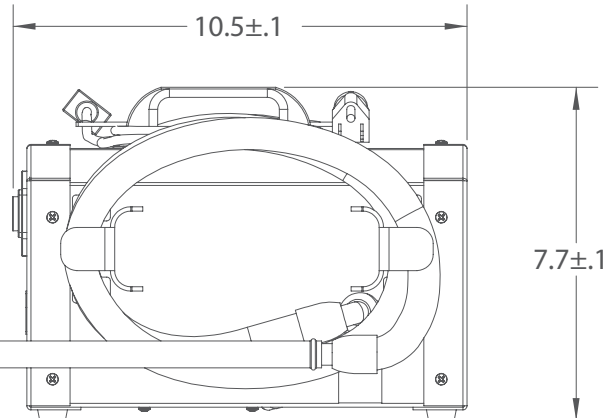
This pump will transfer potable water from a storage container to the aircraft potable water tank(s). It will generate flow at a rate up to 3.0 gpm. The pump is designed to connect directly to the aircraft potable water service panel.

ELECTRICAL

▪ **Voltage:** 115 VAC, 60 Hz

▪ **Power:** 104W

▪ **Electrical Interface:** NEMA 5-15p



PERFORMANCE

▪ **Flow Rate:** 3.0 usgpm at 4.3 psig

Max Operating Pressure: 45 psig

Safety Features: Over pressure shutoff at 45 psig.

Over current fuse, one time use/field replaceable.

Motor thermal protection, opens at 230F.

MATERIAL + TESTING

▪ **Materials:** NSF and FDA Listed

