

# Heli-Pump

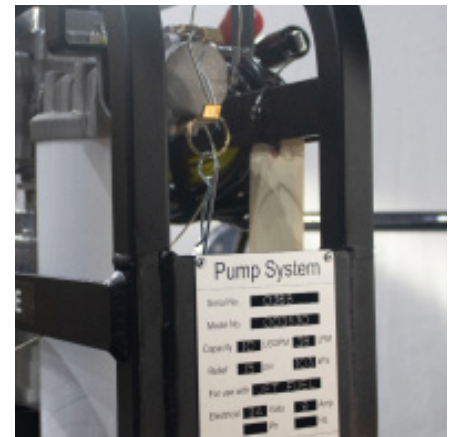


Great things come in small packages. The Heli-Pump is a complete, electric aviation fuel pumping system in a tiny package. This powerful pump system is used by military forces and helicopter operations across the globe.

The Heli-Pump was designed for rapid deployment. It quickly distributes fuel from almost any source and can be powered by the helicopter's DC system. It offers two-stage filtration, making it ideal for remote site operations.

When not in use, the Heli-Pump is easy to pack and store inside the cargo area of most helicopters. Choose from a variety of models to suit your needs. These pumps are ready to ship, meaning we can get them to you as soon as possible.

Due to its practical standard features, and the variety of models to choose from, the Heli-Pump is ideal for many applications.



## Features

- Monitor, filter, electric pump, plus intake and delivery hoses and a lightweight anti-drip nozzle;
- Operates from a vehicle battery or from the helicopter's own power supply;
- Electric supply cable with clamps for connection to the power supply and in-line fuse;
- Ground connection lug; and
- Powder-coated aluminum roll cage.

The Heli-pump is available in four models:

- Slimline Heli-Pump
- HR1210 Heli-Pump
- HR2410 Heli-Pump
- HR2420 Heli-Pump

# Heli-Pump



## Slimline Heli-Pump

- 10 USGPM (37 LPM) 24 VDC, 10 AMP electric pump
- Replaceable absorbent cartridge filter
- 12' of 1" discharge hose with nozzle
- 12' of 1" suction hose with camlocks
- Flow meter (GPM) or (LPM)
- Camlock connection drum stub
- 12' grounding wire
- 12' of electric cable (connection to battery)
- Water detection paste

**Pump dimensions with carry case:** 23.5" x 29" x 16", 84 lbs;  
60 cm x 74 cm x 41 cm, 38 kg.

**Pump dimensions without case:** 18" x 20.5" x 8.5", 21 lbs  
46 cm x 52 cm x 22 cm, 9.5 kg.

## HR1210 Heli-Pump

- 11 USGPM (41 LPM) 12 VDC, 25 AMP electric pump
- Filter/separator
- 12' of 1" discharge hose with nozzle
- 12' of 1" suction hose with camlocks
- Flow meter (GPM) or (LPM)
- Camlock connection drum stub
- 12' grounding wire
- 12' of electric cable (connection to battery)
- Water detection paste

**Pump dimensions:** 20" x 23" x 17.5" – 60 lbs  
(51 cm x 58 cm x 45 cm – 27 kg)



## HR2410 Heli-Pump

- 11 USGPM (41 LPM) 24 VDC, 10 AMP electric pump
- Filter/separator
- 12' of 1" discharge hose with nozzle
- 12' of 1" suction hose with camlocks
- Flow meter (GPM) or (LPM)
- Camlock connection drum stub
- 12' grounding wire
- 12' of electric cable (connection to battery)
- Water detection paste

**Pump dimensions:** 20" x 23" x 17.5", 106 lbs;  
51 cm x 58 cm x 45 cm, 48 kg

## HR2420 Heli-Pump

- 20 USGPM (75 LPM) 24 VDC, 30 AMP electric pump
- Filter/separator
- 12' of 1" discharge hose with nozzle
- 12' of 1" suction hose with camlocks
- Flow meter (GPM) or (LPM)
- Camlock connection drum stub
- 12' grounding wire
- 12' of electric cable (connection to battery)
- Water detection paste

**Pump dimensions:** 20" x 23" x 17.5", 60 lbs  
51 cm x 58 cm x 45 cm, 27 kg