

## Technical data

General	Filling unit
Dimension	Size: 470 x 365 x 190 mm Weight: 11 kg
Power supply	Power: 115-120 VAC/50Hz-60Hz or 230-240 VAC/50-60 Hz
Maximum Output Pressure	100 BAR/1450 PSI.
Output Volume	Up to 1800 gram/min Up to 63,49 oz/min
Operation	Semi automatic
Controller	Remote controller



# Datasheet HOVE REFILLER v2

# Hove Refiller v2

**For fast-filling of the reservoirs on central lubrication systems, e.g. in Wind Turbines.**

Hove Refiller v2 can be operated manually, direct from the pump or by a remote controller. The Hove Refiller v2 provides an easy and faster filling of the reservoir with no risk of contamination.

## Optional features:

### Ground failure tester

Circuit board that in case of missing or weak ground connection disables the Pump. Pump will not be able to work until ground connection is established.

### Inlet system for low viscosity media

Adaptor for Cartridge connection making it possible to handle low viscosity lubricants without spillage. Cartridge adaptor is equipped with an internal check valve which keeps the lubricant inside the canister until the adaptor is fitted on the pump.

### Pressureless Coupling

Function making it possible to disconnect hose with system under pressure.

By pressing down the coupling, the system will be de-pressured by guiding the pressure to the flush pipe.

