



## Technical data

General	Lubrication and filling unit
Dimension	Size: 470 x 365 x 190 mm Weight: 8,5 kg (9kg with battery)
Power supply	100-240 VAC/50-60Hz or 48V battery option (1-hour battery life at 100% speed and 250bar)
Maximum Output Pressure	250 BAR/3625 PSI.
Output Volume	510 ml/min 17 oz/min
Operation	Semi automatic
Controller	Remote controller Touch Display Hove Smart Lube
Accuracy	+/- 1%

# Datasheet

## HOVE EASY GREASE V5

### Class II 48V

# Hove Easy Grease v5

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## Lubrication unit with high accuracy and no air lock issues

For direct lubrication of bearings and refilling of lubricants in central lubrication systems especially wind turbine. Due to our unique technology, we have eliminated the occurrence of air locks.

### Advantages of Hove Easy Grease pump:

- ✓ Lightweight and easy portable, with large room for storage in the suitcase.
- ✓ The pump eliminates the occurrence of air locks.
- ✓ 48V IEC Class II –for optimal electric protection.
- ✓ Can operate via 230V & 110V 50-60Hz mains outlet, and via battery if requested.
- ✓ No support pins are required to support the cartridge.
- ✓ High pressure and flow lets you get the job done quick and easy
- ✓ Dispenses correct amount of lubricant as required by supplier of component.
- ✓ Downtime reduced during maintenance
- ✓ Lubrication pressure up to 250 BAR
- ✓ Can be used with Hove Smart Lube\*
- ✓ Less contamination risk – fully closed circuit, from cartridge to lubrication point.

### Optional features:

#### Inlet system for low-viscosity media

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



\*Read more: <https://hove-as.com/solutions/smart-lube/>