

11205N Battery Operated 205L Oil Drum Pump



For Warranty Policies & Terms and Conditions refer to our website:
www.alemlube.com.au

August 2026

The Alemlube 11205N Battery Operated 205L Oil Drum Pump enables quick and effortless oil & vehicle fluids transfer and improves efficiency and productivity in busy workshops – your time creator and energy saver.

The kit is supplied with a rechargeable battery that has a fully charged run time of up to 65 minutes[†] and is suitable for the transfer of engine oil, gear oil, hydraulic oil, transmission fluid, coolant & diesel.

The Alemlube 11205N has a delivery rate of up to 4.3L per minute[†] & is designed and engineered with performance, durability and serviceability front of mind.

The 11205N will operate reliably even in challenging and arduous conditions.

The pump can deliver up to 280L[†] before recharging of the battery is required with a fast recharge time of 45 minutes.

The quick connect, disconnect motor can be used on multiple pump tube assemblies, thereby reducing upfront set up costs.

The pump tube features a threaded three-section design (upper, middle, lower) that allows flexible use with both 60L & 205L drums, reaching the bottom for complete oil extraction. The threaded connections ensure a tight seal and superior vacuum performance, unlike plastic extension tubes that can lose efficiency due to air gaps.

Package includes:

- 11000MA# Modular motor assembly (IK10 rated)
- 11000B# 21.6V Li-ion battery (IK9 rated)
- 11000BC# 240V battery charger
- 2m x 19mm ID long delivery hose & control valve

SPECIFICATIONS, FEATURES & BENEFITS

- Suitable for pumping engine oil, hydraulic oil, gear oils up to SAE 140, transmission fluid, coolant & diesel
- High impact resistant IK10 rated motor assembly resists operator misuse
- IP42 rated motor is fully & easily serviced with individual spare parts and kits readily available
- Three point pump tube to motor locking system is robust & durable
- Steel to steel impeller priming system minimises current draw and maximises battery operating time per charge
- Thermal protection set at 90°C cuts in if the motor is left running and overheats
- Transfers up to 280L per battery charge[†]
- Flow rates of up to 4.3L/min[†]
- Battery run time of up to 65 min[†]
- Battery recharge time of 45 min
- Carry handle assists with drum changeovers
- Battery includes a battery level display
- Battery can be changed without needing to disconnect and reconnect the motor from the pump tube
- On/off oil control valve can be locked open if required
- Swivelling pump head eliminates the chance of hose kinks
- Drainback nozzle holster ensures that excess oil ends up in the drum & not on your workshop floor

Also available:

- 11205PTAN** 205L Oil Drum Pump tube Assembly
- 11020N** Battery Operated 20L Oil Drum Pump
- 11020PTAN** 20L Oil Drum Pump tube Assembly

[†] All flow rate and delivery figures based on 5W-30 engine oil.

Designed for use with the 11000N Series.