

53566

OIL TRANSFER PUMP 12V

TECHNICAL SPECIFICATIONS

Voltage	12V
Power consumption	5A
Power	60-80W
Sound intensity	70dB
Fluidity level (Diesel-oil)	1,5 L/min
Fluidity level (Motor-oil)	0,5 L/min
Suction tube dimensions	1,2m
Discharge tube dimensions	1,5m
Pneumatic drive	1,00Kg



**53566****OIL TRANSFER PUMP 12V****SUMMARY**

This pump is designed to facilitate quick, clean, and efficient oil extraction from the engine, ideal for hassle-free oil changes. Its operation is simple: just connect the clamps to the vehicle's 12-volt battery. The oil is extracted through the dipstick tube, eliminating the need to disassemble other engine parts.

Advantages:

- ✓ Capable of extracting various types of oils (engine, diesel, heating).
- ✓ Useful for general transfer of the indicated liquids.
- ✓ Easy and fast.

Includes:

- x1 Fuel transfer pump.
- x1 Outlet hose.
- x1 Inlet hose.
- x2 Hose clamps.
- x2 Battery clips.

*The pump should not be used for more than 30 minutes.

*Do not use it to extract water or with certain dilatant materials.

*Avoid using the equipment with water or materials that change viscosity under pressure.