



PRODUCT INFORMATION

May 2016



47071N2

Alemlube Automotive ATF Exchanger

The 47071N2 Alemlube Automotive ATF exchanger circulates and replaces ATF with the use of two valve controls. Always ensure that a vehicle is at operating temperature, placed on a level service with the handbrake on and with the transmission in Park. Simply plug the 47071N2 into a mains power supply, switch on and fill the new fluid tank with appropriate ATF.

Having connected the exchanger to the vehicle using one of the supplied adaptor nipples, start the engine and turn the Circulation/Exchange Valve to Exchange. Once the waste ATF is extracted switch the New Fluid Injection on and when both the New Fluid Indicator and Waste Fluid Indicator show the same colour, which is made easy by the backlit indicators clearly highlighting the colour comparison, the exchange is complete. The Circulation/Exchange Valve on the control panel must then be turned to Circulation and the New Fluid Injection switch turned off.

Several quick and easy checking processes ensure a successful operation after which the 47071N2 can be disconnected and move on to the next vehicle.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

AC 240V / 50Hz motor

Easy operating system complete with two valve controls

Can extract new ATF from an external ATF tank if required

Gear pump with up to 4.5 L/min capacity at 1,800rpm

New ATF tank capacity of 2 x 20 litres

Waste ATF tank capacity of 13 litres

Backlit indicators windows clearly compares new and waste ATF

Supplied with various connection adaptors to suit most vehicles

Dimensions of 500mm (D) x 500mm (W) x 1000mm (H)

Weight of 50kg

ORDERING INFORMATION

47071N2 ATF Exchanger

