



PRODUCT INFORMATION

September 2016

47040A Coolant Changer

Incorporating the latest technology in automotive coolant system exchange machines the 47040A coolant changer extracts and replaces coolant from a vehicle's radiator, engine block and heater core utilising compressed air (no electricity power is required) to create a vacuum which draws the coolant through the black extraction hose into the old coolant cylinder of the changer. New coolant from the 16 litre capacity coolant cylinder is transferred into the vehicle's radiator through the red supply hose and once the radiator is full, the red supply valve can be closed and the air line shut off. In addition to the coolant changing function, the 47040A can also be utilised to flush a radiator system and to conduct pressure/vacuum tests.

Completely maintenance free, the 47040A prevents air pockets from forming during the coolant changing process and has no pumps or moving parts. This fact results in lower maintenance costs, less machine down time and no need for 240C or DC power to be available.



PRODUCT SPECIFICATIONS, FEATURES & BENEFITS

Pneumatic design for easy fluid changing

Transparent twin cylinders to assist in the monitoring of the extraction and recharging process

Each cylinder has a capacity of 16 litres

Completely changes radiator coolant in less than 5 minutes

Supplied with radiator adaptors to suit most vehicles

Dimensions of 330mm (D) x 450mm (W) x 1400mm (H)

Weight of 44kg

Compact and maintenance free

ORDERING INFORMATION

47040A Coolant Changer

