

PRODUCT INFORMATION

372010

Piusi 12V Petrol Transfer Kit

The 372010 Piusi 12V petrol transfer kit has been designed and engineered to effectively and safely transfer flammable liquids such as petrol varieties ULP, PULP, E10 and aviation gas (Avgas) and is also suitable for transfer of diesel and kerosene.

Easily connected to drums via a quick 2" coupling the 372010 refuelling kit features fully-flanged components that can be fitted or replaced without the use of sealing paste making the connections quick and safe.

The 372010 Piusi 12V petrol transfer kit is explosion proof however it is recommended that when used in potentially explosive atmospheric conditions, installation should be preformed by a qualified electrician in order to avoid or eliminate sources of ignition such as sparks, hot surfaces or static electricity and all sources of combustion able to ignite mixtures such as gas and air, steam and air, dust and air or petrol vapours.

The 372010 is supplied standard with antistatic fuel hose, water captor filter, automatic nozzle and telescopic downtube extendable to a maximum of 1100mm.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

Compact and sturdy construction with cast iron body

Transfers ULP, E10, diesel, kerosene and avgas

Motor specifications: 250watts; 21amps; 2700rpm;

Duty cycle 30mins on - 60mins off

Automatic nozzle with flow rates of up to 50 L/min

Inbuilt nozzle holster

Antistatic fuel hose

Supplied with 4 metres of power cable (no battery clamps included for safety purposes); 4 metres of 3/4" ID outlet hose

Fully-flanged components: pump, flow meter & filters easily fitted or replaced

Integrated bypass valve thermally protected

Integrated check valve and pressure relief valve

Anti-noise filter

2" coupling connects easily and quickly to fuel drums

Telescopic downtube extends to 1100mm

Water captor filter included

Installation by a qualified electrician recommended



ORDERING INFORMATION

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