DIESEL OIL TRANSFER GROUP 230 V - 80 L/MIN

Technical characteristics :

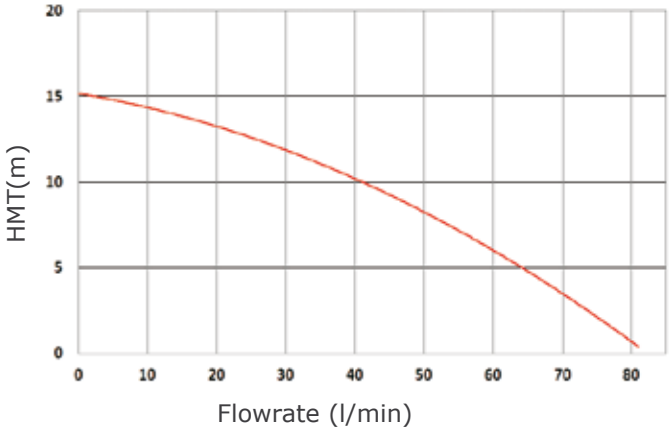
- Self priming vane pump with by-pass
- Ø suction 1''1/4
- Ø discharge 1''
- Pump body in cast iron
- Pump's cover and rotor in steel
- Impeller blades and by pass valves in POM plastic
- Max flowrate : 80 l/min*
- Motor case in aluminium
- Single phase asynchronous
- Protection IP 55
- Insulation class F
- 230 V - 50 Hz
- 0,5 HP, 2800 RPM
- Consumption 3 A



PS 48N



GT 48 N





VF 48 N

230 V - 80 L/MIN*

CODE	REF	DESIGNATION / EQUIPMENT
138325	PS 48	Self-priming volumetric vane pump with by-pass - Max flowrate: 80l/min*.
138209	GT 48N	Diesel oil transfer group complete with self-priming volumetric vane pump 80l/min* PS 48 with by-pass. 5 m antistatic discharge hose with crimped brass connections Ø 25 mm, aluminium manual nozzle PIST UR 6000.
138218	VF 48N	Diesel oil transfer group for barrels and drums complete with self-priming volumetric vane pump 80l/min* PS 48 with by-pass, with telescopic suction tube 1,10m and connection for drum or barrel adaptation. 5 m antistatic discharge hose with crimped brass connections Ø 25 mm, aluminium manual nozzle PIST UR 6000, telescopic suction tube 1,10m and connection 2'' F.

*the indicated flowrate is the nominal flowrate at the pump outlet (pump alone, without equipment)