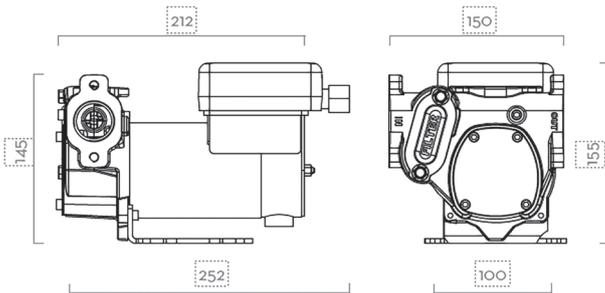


341040 12V/24V Diesel Transfer Tank Pump



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The 341040 Diesel Transfer Tank Pump is a rotary, self-priming vane pump suitable for all applications in which important medium volume flow rates are required.

Versatile suitability for use with both 12/24 voltages, the 341040 available from Alemlube is compact in design, sturdy in structure and quick & easy to install.

Flow rates of 70L/min (24V), 35L/min (12V) are generated by the 341040 Diesel Transfer Tank Pump that is fitted with an integrated filter and by-pass valve.

The 341040 as manufactured in Italy has a cast iron body, acetal resin vanes, sintered steel rotors and a motor with an aluminium casing.

Diesel delivery from the tank to the pump can be achieved up to a distance of 6m and suction heights of 4m with a non-return valve, and 2m without a non-return valve apply.

SPECIFICATIONS, FEATURES AND BENEFITS

- Choice of 12V/24V operation
- Flow rates of 70L/min (24V), 35L/min (12V)
- 1" BSP(f) inlet/outlet
- Compact design
- Dimensions of 150mm x 155mm x 252mm
- Easy to install
- Fitted with an on/off switch
- Suitable for the transfer of diesel fuel
- Duty cycle of 30 minutes on, 30 minutes off
- Fitted with an integrated filter and by-pass valve
- Maximum delivery from tank to pump of 6m
- Maximum suction height with a non-return valve of 4m
- Maximum suction height without a non-return valve of 2m
- Cast iron body
- Sintered steel rotors
- Acetal resin vanes
- Aluminium casing motor

