

Fluids transfer system FLJ57

Written by emmeci

Sunday, 11 March 2007 00:09 - Last Updated Thursday, 18 September 2014 14:22

The **fluids transfer system FLJ57** is designed to be used in all applications where fluid pumping at medium/low flow rates is required.

It is supplied complete with stainless steel support so that it can be installed quite quickly.

- Dimensions: 300 x 340 x 150 (length x width x height) mm
- Flow rate: 26 liters/min
- Air supply pressure: 1 / 6.5 bar

When compared with other fluid transfer systems, such as piston pumps, the FLJ57 system offers many advantages:

- High reliability thanks to the use of a maintenance-free double diaphragm pump.
- Ease of use and maintenance (the system is easy to clean thanks to the inspectable filter).
- Low cost (the diaphragm pump used is maintenance-free and particularly economic).
- Simple installation for start-up (the system just requires the application of pneumatic line pressure and the insertion of the priming pipe in the tank).

Fluids transfer system FLJ57

Written by emmeci

Sunday, 11 March 2007 00:09 - Last Updated Thursday, 18 September 2014 14:22

