



CLEAN SYSTEMS PUMP

For thermal and solar systems

Product informations

Pump designed to be able to wash and load thermal and solar systems with the help and use of ethylene glycol-based products and detergents.

Product features

- the machine combines the washing functions with the function of loading and putting them under pressure, by means of a self-priming multicellular centrifugal pump
- equipped with an adjustable calibration valve for the by-pass of the pressure itself
- provided with a metal structure equipped with wheels and handles for handling
- PPE tank with discharge attachment on the bottom for bleeding and cleaning operations

The appliance is not suitable for operating with fluids for food or aggressive use, such as petrol, diesel, solvents and flammable or corrosive fluids that are not compatible with the materials of the machine.

Technical Features

TANK CAPACITY	50 L
MAX/MIN FLOW RATE	20 ÷ 120 L/MIN
MAX/MIN HYDRAULIC HEAD	48 ÷ 54 M
POWER SUPPLY	250 V 50 HZ



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DIAMETERS OF HYDRAULIC CONNECTIONS	1" M
3-WAY VALVE CONNECTIONS	1" F
GLYCOLATE FLUID TEMPERATURE	5°C ÷ 35°C
ELECTRICAL PROTECTION DEGREE	IP 42 (PROTECTED AGAINST DRIPPING WATER WITH AN ANGLE WITHIN ± 15° AND PROTECTED AGAINST THE INGRESS OF SOLID OBJECTS LARGER THAN Ø 1 MM)
EMPTY MACHINE WEIGHT	37 KG

SKU	MODEL	PRICE
00000070865	CLEAN SYSTEMS PUMP	€4013.1 VAT EXCLUDED

