

APS 011 mobile unit for washing plants and its parts

Technical description

APS 011 is designed to washing thermal system and parts of these as capacitors, evaporators water, cooling towers with use of products based on glycol.

The machine combines the washing function with loading function and pressurizing them, using a high prevalence vane pump.

APS 011 isn't suitable to work with alimentary and aggressive fluid.

The machine is supplied fully assembled and wired:it's hidraulically and electrically tested.

Applications

Washing and cleaning thermal system and its parts, used in maintenance and riqualification energy.

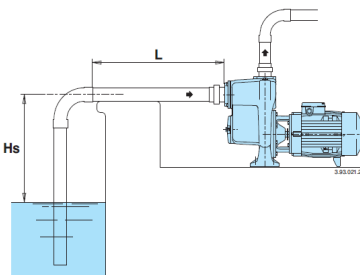
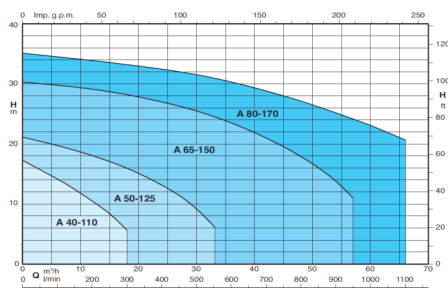
Washing and pressurizing components plant with use product based on ethylene glycol.

General technical data

PE tank	: 50 lt.
Pump capacity	: 550 lt./min
Type of pump	: Self priming Centrifugal Pump
MAX prevalence	: 21 mt.
Integrated by-pass pump	: settabile
Electrical protection pump	: IP 55

Hydraulic couplings diam.	: 1 1/2"
Manometro diam. 63 mm B. glicerina	: sc. 0-16 bar
Three-way attacks	: 1 1/2"
MIN temperature glycol fluid	: -5° C.
MAX temperature glycol fluid	: 35° C.
Mains supply	: 230 V.50 Hz

Flow chart/prevalence



Direzione amministrativa e commerciale

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