

## SPY 2000



### ELECTRONIC FLOW SWITCH

? Useful in all applications where it is necessary to protect the installation from temporary and sudden lacks of flow (low levels in the suction, obstructions of the pipeline, etc.)

? It is used in water reserve systems (tanks, cisterns, etc.) and automatizes their filling up and emptying out processes.

? It makes the electric pump start when detecting a minimum fluid dropping movement into the pipe;

it makes it stop when the flow has been interrupted (taps closing or no water on suction side).

? It protects against the dry running.

? Standard 1? M hydraulic connections.

? Installation in any position ? both vertical and horizontal ? according to the flow direction.

? Easily replaceable electronic printed circuit board.

? No need of maintenance.

**APPLICATIONS:** Electronic flow and pressure devices, Dry running protection



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