

10/11/2011

BRIO 2000-M



ELECTRONIC DEVICE FOR ELECTRIC PUMP CONTROL

- It automatizes the start and stop operations of
- single-phase electric pumps up to 2HP
 It replaces completely the traditional water system set up consisting on pressure switch and pressure tank
- It starts the electric pump after a pressure decrease (taps opening) and stops it when the fluid flow interrupts at the maximum pressure level of the electric pump (taps closing)
- It protects against the dry running
- Starting pressure is adjustable during installation
- 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





10/11/2011

Any unauthorized reproduction or distribution of this document is forbidden. Italtecnica reserves the right to bring without notice any modification on technical data described in the present document. Italtecnica is not liable for any possible mistakes or omissions of the content.