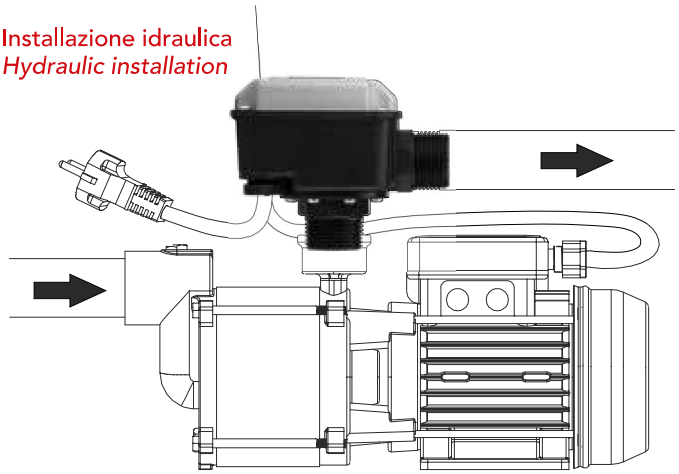
ARGO

C'è più
di quel che vedi
More than you can see

FLUSSOSTATO ELETTRONICO
ELECTRONIC FLOW SWITCH

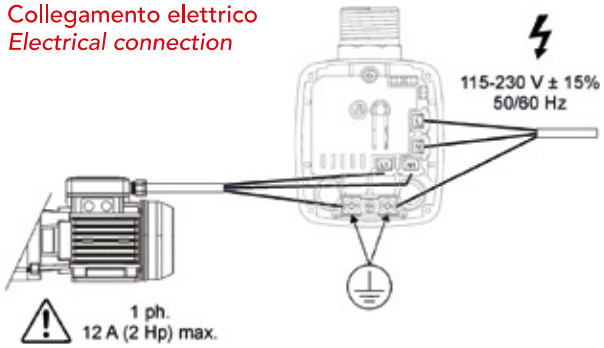


Installazione idraulica
Hydraulic installation





Collegamento elettrico
Electrical connection



Caratteristiche

- Flussostato ad avviamenti temporizzati per riempimento e svuotamento di cisterne per elettropompe fino a 2hp.
- Protegge contro la marcia a secco.
- Connessioni idrauliche a 90 gradi per favorire una semplice e rapida installazione in ogni situazione.
- Valvola interna per la rilevazione del flusso d'acqua progettata per permettere lo svuotamento della colonna d'acqua.
- Ritardo allo spegnimento della pompa regolabile (10-30-60-120 secondi).
- Intervallo autoreset e numero di tentativi regolabile (intervallo tra i test 15-30-60-120 minuti, tentativi 6-12-24-infiniti).
- Scheda elettronica di facile sostituzione.
- Flusso minimo per il funzionamento continuativo della pompa ridotto a 2 lt/min.

Features

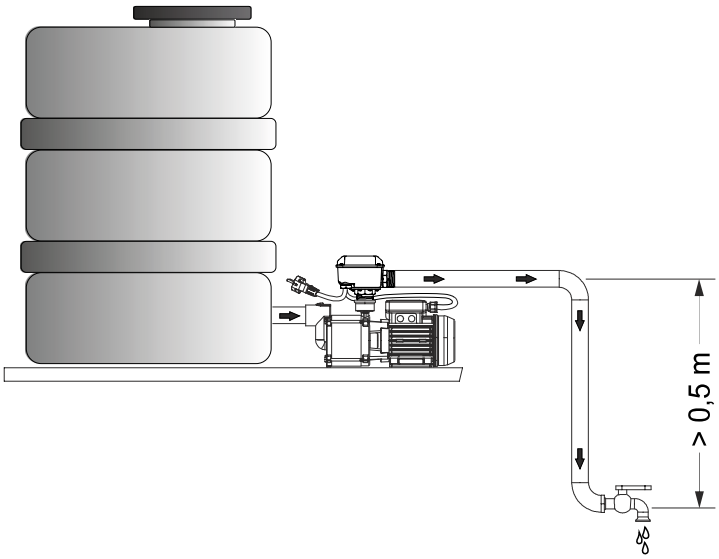
- *Timed-start flowswitch for filling and emptying tanks for electric pumps up to 2hp.*
- *Protection against dry running.*
- *90 degree hydraulic connections to favor a fast and easy installation in any situation.*
- *Internal valve for detecting the water flow designed to allow the empty of the water column.*
- *Adjustable pump shutdown delay (10-30-60-120 seconds).*
- *Autoreset interval and adjustable number of attempts (interval between tests 15-30-60-120 minutes, attempts 6-12-24-infinite).*
- *Electronic card easy to replace.*
- *Minimum flow for continuous pump work reduced to 2 lt/min.*

Optionals - esecuzioni speciali

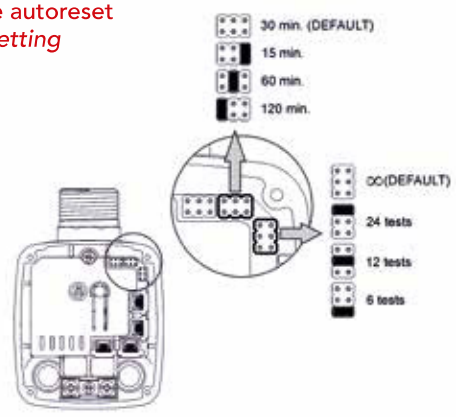
- Versione dotata di cavi elettrici di collegamento per linea e motore.
- Raccordo dritto 1"F girevole.

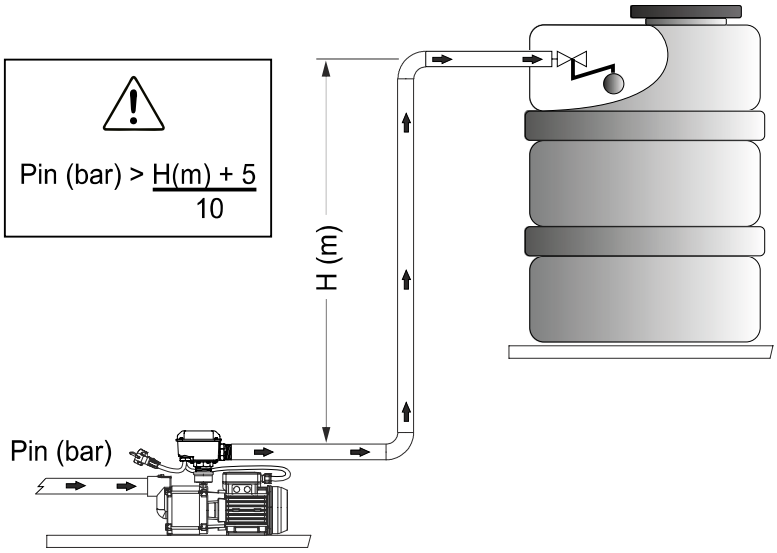
Optionals - special arrangements

- *Version with electrical cables for motor and line connection.*
- *Revolving nut straight fitting 1"F.*

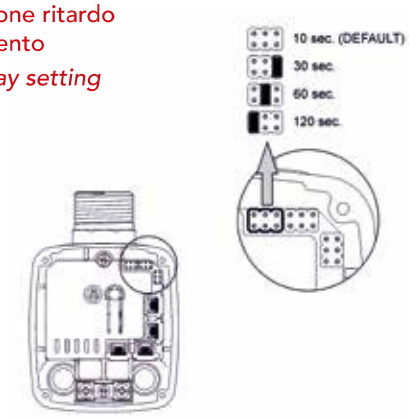


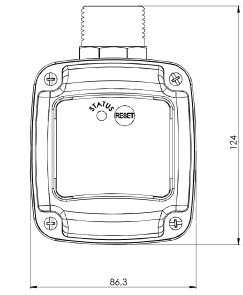
Regolazione autoreset
Autoreset setting

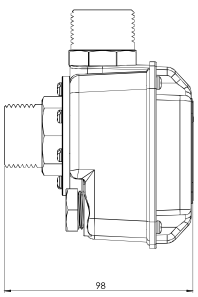




Regolazione ritardo spegnimento
Stop delay setting







TECHNICAL DATA

Alimentazione *Power supply*	115-230Vac ±15% 50/60Hz
Corrente max *Max rated current*	12A
Pressione max *Max allowable pressure*	10 bar
Portata minima *Min flow rate*	2 lt/min
Grado di protezione *Protection degree*	IP 65
Temperatura liquido *Fluid temperature*	5°C÷55°C
Temperatura ambiente *Ambient temperature*	5÷45°C