



HIDROTANK H2

Pressure and Flow Controller



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An electronic pressure flow switch automatically controls the start and stop of single-phase electric pumps (surface, vertical and submerged) up to 2 HP. The device starts the electric pump following a decrease in pressure (opening valves) and stops it when the flow of liquid is interrupted at the electric pump's maximum pressure (closing valves).

NEW FEATURES*



Autoreset as standard

10 attempts covering a period of 7h 15 min



24-hour function

Pump activation for 10 seconds every 24 hours



New colour

Black body and blue lid



Instruction manual

New, more intuitive instruction manual with pictures



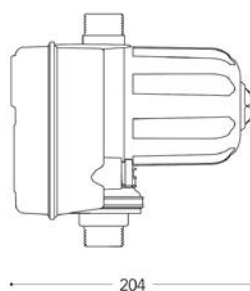
New packaging

AUTOMATIC RESET			
TEST N°	STOP		
01	5 min.	↑	7h 15 min.
02	10 min.	↑	
03	20 min.	↑	
04	40 min.	↑	
05	60 min.	↑	
06	60 min.	↑	
07	60 min.	↑	
08	60 min.	↑	
09	60 min.	↑	
10	60 min.	↑	

*improvements compared to the previous version (Hidrotank H1)

TECHNICAL DATA

Power supply	230Vac ±15% 50/60Hz
Max rated current	12A (2HP) 1500 W
Starting pressure range	1 ÷ 3,5 bar (1,5 bar factory setting)
Max allowable pressure	10 bar
Protection degree	IP 65
Fluid temperature	5°C ÷ 35°C
Ambient temperature	5°C ÷ 45°C
Hydraulic connection	1" M



ACCESSORIES

1"



APPLICATIONS

