



EN - Resting on a flat surface, it remains anchored to the bottom, allowing to detect the presence of water from the floor. By means of the supplied magnetic key, the customer is able to adjust the delay time of start and stop according to its own needs of use.

When fitted with a cabtyre type gland it can be fitted directly onto pumps with the same fitting, via a 3 way adapter. This eliminates the need for a traditional control panel

Suitable for level monitoring in facilities of clear, rain, industrial and chemical waters.

- Patented
- European Registered Design

Cavo - Cable Cable - Câble Kable - Кабель	0,70 - 5 - 10 m	H05 RN-F 4G0,75 Ø 7,3mm (only 1 function)
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Corpo - Casing Cuerpo - Corps Körper - Корпус	Polipropilene - Polypropylene Polipropileno - Polypropylène Polypropylen - Полипропилен
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Passacavo - Grommet Pasacable - Passe-câble Kabeldurchführung - Кабельный сальник	TPV
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Alimentazione - Power Supply Alimentación - Alimentation électrique Stromversorgung - Электропитание	230Vac 50/60Hz Only 5A MAX
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Tempo di ritardo di fabbrica - Factory delay time - Tiempo de retardo de fábrica - Temps de retard de fabrique - Verzögerungszeiten ab Werk - Задержки, задаваемые на заводе	start 5" - stop 30"
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Tempo regolabile - Adjustable time Tiempos ajustables - Temps réglables Einstellbaren Zeiten - Регулируемые задержки	start and stop min 1" - max 120"
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Temperatura - Temperature Temperatura - Température Temperatur - Температура	max.+50°C (+122°F)
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Profondità - Depth Profundidad - Profondeur Tiefe - Глубина	max.10m (32,8ft)
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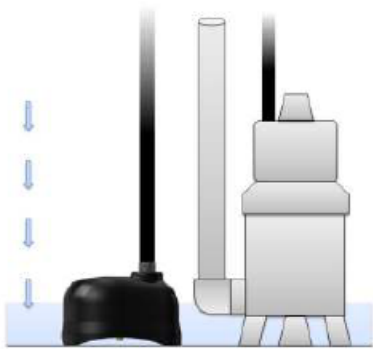
Grado di protezione - Protection Grade Grado de protección - Degré de protection Schutzgrad - Класс защиты	IP 68
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Classe - Class Clase - Classe Klasse - класс	I
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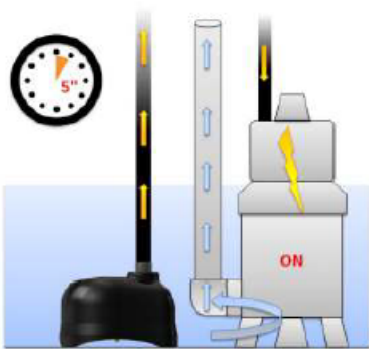
Certificazioni - Certification Certificaciones - Homologations Zulassungen - Сертификация	
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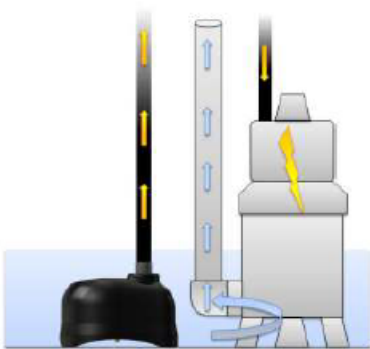
PRINCIPLE OF OPERATION



The water reaches the weel and the level increases



Crab turns ON the pump 5 seconds after the 2 sensors detect the water to let the pump prime



The water level decreases



Crab turns OFF the pump 30 seconds after the 2 sensors don't detect the water anymore to let the pump empty the system

AVAILABLE ELECTRICAL CONNECTIONS

(standard)



Fitted with cabtyre type gland and 3 way adapter

