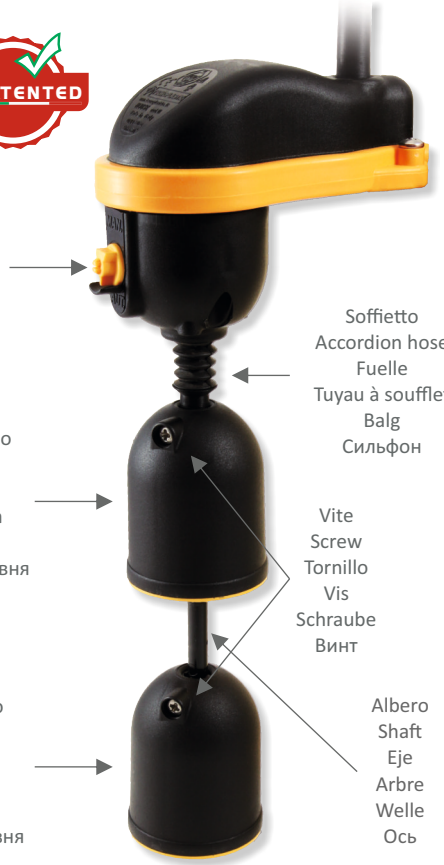




MOUSE

Interruttore Automatico / Manuale
Automatic / Manual Switch
Interruptor Automático / Manual
Interrupteur Automatique / Manuel
Schalter Automatisch/Manuell
Автоматический / Ручной



Soffietto
Accordion hose
Fuelle
Tuyau à soufflet
Balg
Сильфон

Galleggiante di massimo livello
Max Level Float
Flotador de nivel máximo
Flotteur de niveau maximum
Schwimmer max. Pegel
Поплавок максимального уровня

Vite
Screw
Tornillo
Vis
Schraube
Винт

Galleggiante di minimo livello
Min Level Float
Flotador de nivel mínimo
Flotteur de niveau minimum
Schwimmer min. Pegel
Поплавок минимального уровня

Albero
Shaft
Eje
Arbre
Welle
Ось

Cavo - Cable Cable - Câble Kabel - Кабель	0,52 - 2 - 5 - 10 - 15 - 20 m	H07 RN-F 3G1 - Ø 8,8mm (1 func.) H05 RN-F 3X1 - Ø 7,5mm (2 func.) H07 RN8-F 3G1 - Ø 8,8mm (1 func.) H07 RN-F 3G1 Oil Resistant - Ø 8,8mm (1func)
Corpo - Casing Cuerpo - Corps Körper - Корпус		Polipropilene - Polypropylene Polipropileno - Polypropylène Polypropylen - Полипропилен
Passacavo - Grommet Pasacable - Passe-câble Kabeldurchführung - Кабельный сальник		EPDM
Soffietto - Accordion Fuelle - Soufflet Accordéon Balg - Сильфон		EPDM
Albero - Shaft Eje - Arbre Welle - Ось		PET: 200 mm AISI 316: 250 - 500 - 750 mm Polyester: 10 m
Alimentazione - Power Supply Alimentación - Alimentation électrique Stromversorgung - Электропитание		max.10(8)A 250V 10(10)A 250V upon customer request
Profondità - Depth Profundidad - Profondeur Tiefe - Глубина		max.10m - 32,8ft
Temperatura - Temperature Temperatura - Température Temperatur - Температура		max.+50°C (+122°F)
Grado di protezione - Protection Grade Grado de protección - Degré de protection Schutzgrad - Класс защиты		IP 68
Classe - Class - Clase Classe - Klasse - класс		I - II

EN - Vertical level regulator suitable for narrow spaces where regular floats do not have enough room to move. At user's will the floating bodies can be moved along the shaft to regulate the minimum and maximum level. Shaft is available in different lengths.

Suitable to control the water level in clean water, rain water, industrial water systems and in systems with water containing chemical substances.

Mouse requires periodic check-ups of its parts.

ES - Control de nivel vertical óptimo para aplicaciones en espacios reducidos, donde los flotadores normales no tendrían espacio para moverse. Permite al usuario ajustar según lo desee los niveles del mínimo y el máximo, desplazando los cuerpos flotantes fijados al eje. También se pueden elegir ejes con diferentes longitudes.

Adecuado para el control de nivel en instalaciones de aguas blancas, turbias, industriales y químicas.

El regulador de nivel Mouse necesita un control periódico de sus componentes.

Certificazioni - Certification
Certificaciones - Homologations
Zulassungen - Сертификация



Type Approved
Safety
Regular Production
Surveillance

www.tuv.com
ID 1111216857



MOUSE



PET - 200mm:
min. 60mm (2,60in) – max. 120mm (5,19in)

MOUSE 250



AISI 316 - 250mm:
min. 60mm (2,60in) – max. 180mm (7,09in)

MOUSE 500



AISI 316 - 500mm:
min. 60mm (2,60in) – max. 420mm (16,54in)

MOUSE 750

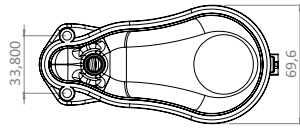


AISI 316 - 750mm:
min. 60mm (2,60in) – max. 680mm (26,77in)

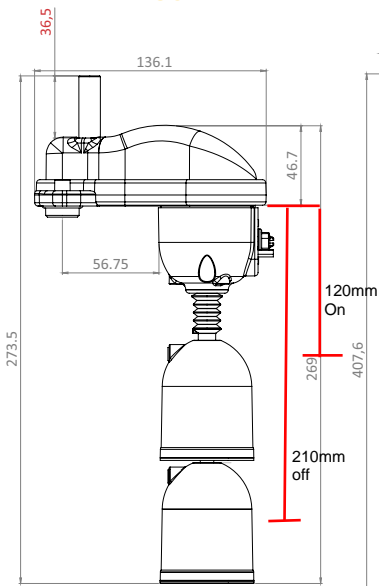
MOUSE 10000



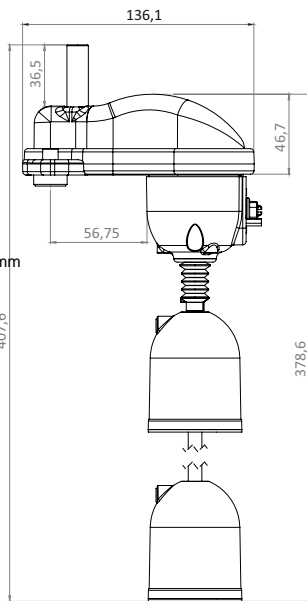
POLYESTER - 10m:
min. 1m (3,28ft) – max. 10m (32,81ft)
(clean water only)



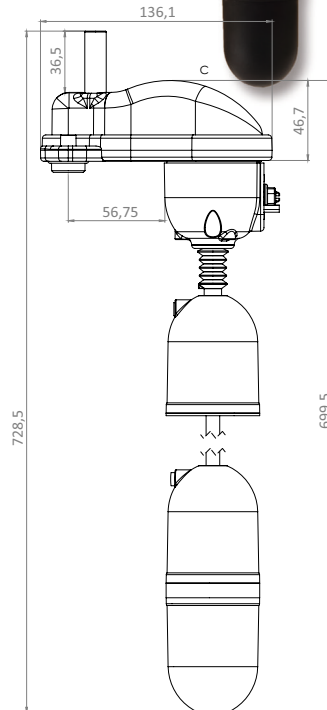
MOUSE



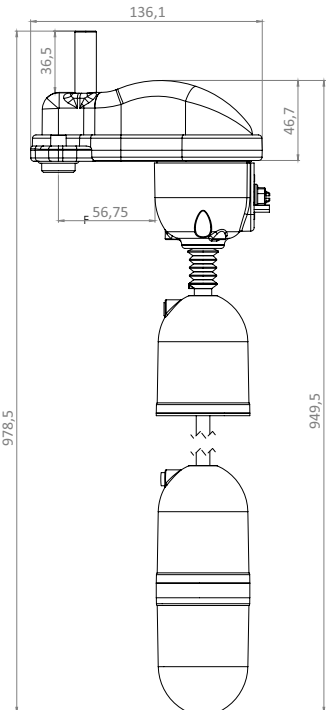
MOUSE 250



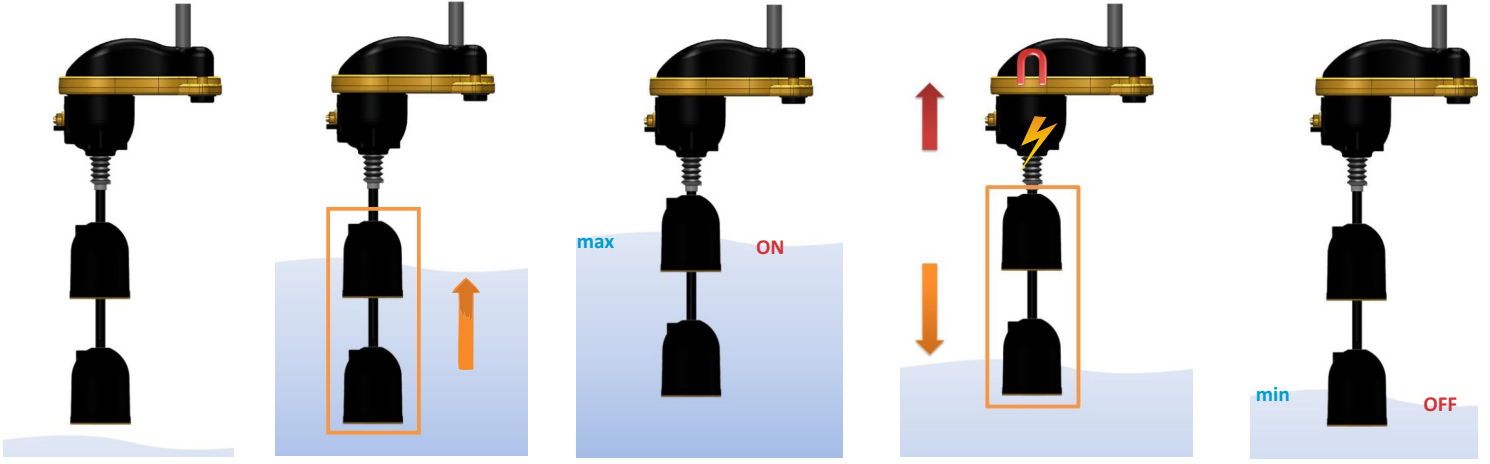
MOUSE 500



MOUSE 750



PRINCIPIO DI FUNZIONAMENTO - PRINCIPLE OF OPERATION - PRINCIPIO DE FUNCIONAMIENTO
 PRINCIPE DE FONCTIONNEMENT - FUNKTIONSPRINZIP - ПРИНЦИП РАБОТЫ



The tank fills up

The water reaches the maximum level and the whole floating body raises

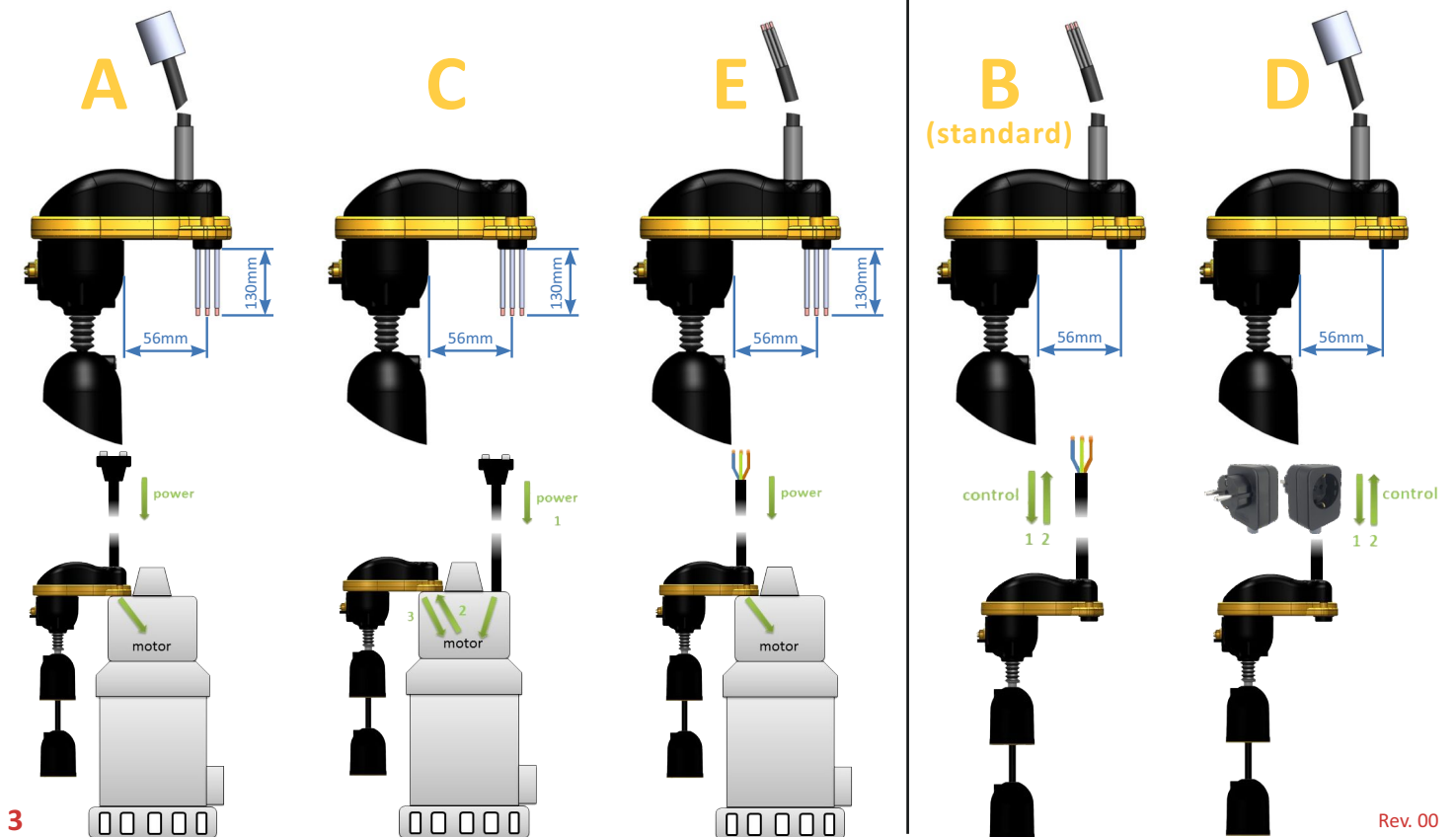
The max level turns the pump ON and the tank drains

The water reaches the minimum level and the weight of the floating body disengages the magnet

The min. level turns OFF the pump

CONNESSIONI ELETTRICHE DISPONIBILI - AVAILABLE ELECTRICAL CONNECTIONS - CONEXIONES ELÉCTRICAS DISPONIBLES
 CONNEXIONS ÉLECTRIQUES DISPONIBLES - VERFÜGBARE ELEKTRISCHE VERBINDUNGEN - ДОСТУПНЫЕ ЭЛЕКТРИЧЕСКИЕ СОЕДИНЕНИЯ

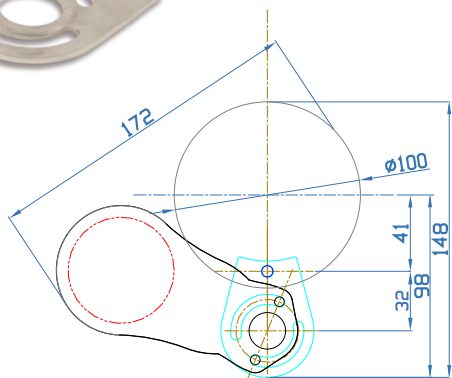
SOLUZIONI PER COSTRUTTORI DI POMPE - SOLUTIONS FOR PUMP MANUFACTURERS
 SOLUCIONES PARA LOS FABRICANTES DE BOMBAS - SOLUTIONS POUR LES FABRICANTS DE POMPES
 LÖSUNGEN FÜR PUMPENHERSTELLER - РЕШЕНИЕ ДЛЯ ПРОИЗВОДИТЕЛЕЙ НАСОСОВ



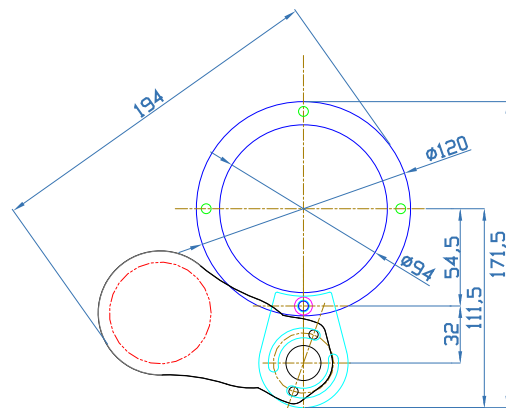
Staffa in polipropilene ¹ (fissaggio a tubo o a muro)
 Polypropylene bracket ¹ (tube or wall fixing)
 Brida de polipropileno ¹ (fijación a tubo o pared)
 Étrier en polypropylène ¹ (fixation à tuyau ou au mur)
 Bügel aus polyäthylen ¹ (rohr- oder wandbefestigung)
 Кронштейн из полипропилена ¹ (крепление к трубе или стене)



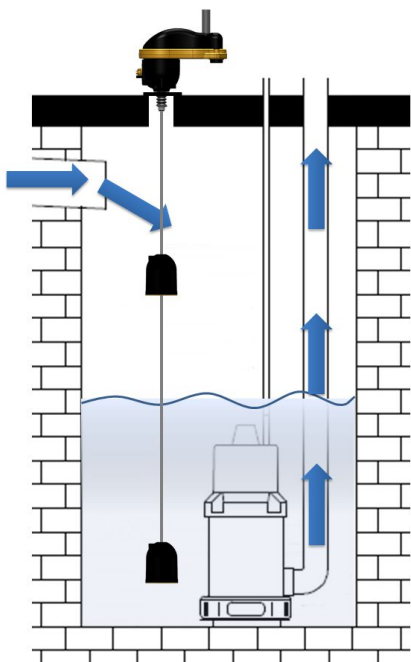
Staffa acciaio inox aisi 304 ¹ - Stainless steel aisi 304 bracket ¹
 Brida de acero inox aisi 304 ¹ - Trier en acier inox aisi 304 ¹
 Bügel aus edelstahl aisi 304 ¹ - кронштейн из нерж. Стали аиси 304 ¹



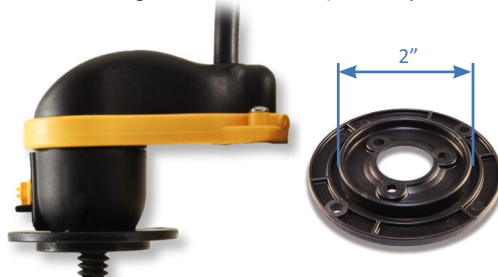
Pompe sommersa da 4"
 4" submersible pumps
 Electrobombas sumergidas de 4"
 Électropompes immergées de 4"
 Tauchpumpen zu 4"
 Скважинные 4-дюймовые электронасосы



Pompe sommersa da 5"
 5" submersible pumps
 Electrobombas sumergidas de 5"
 Électropompes immergées de 5"
 Tauchpumpen zu 5"
 Скважинные 5-дюймовые электронасосы



Supporto flangiato ¹ - Flanged support ¹
 Soporte embridado ¹ - Support à brides ¹
 Halterung mit flansch ¹ - Фланцевая опора ¹



Supporto filettato ¹ - Threaded support ¹
 Soporte roscado ¹ - Support fileté ¹
 Gewindehalterung ¹ - Резьбовая опора ¹

