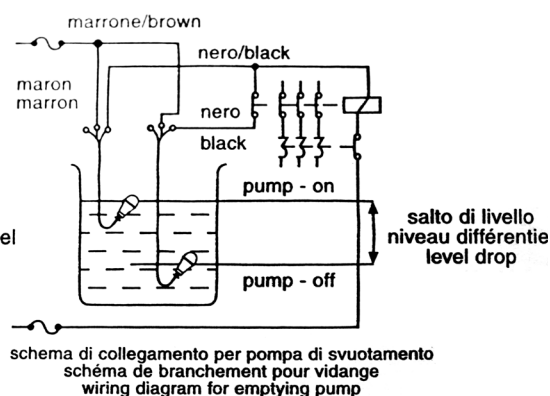
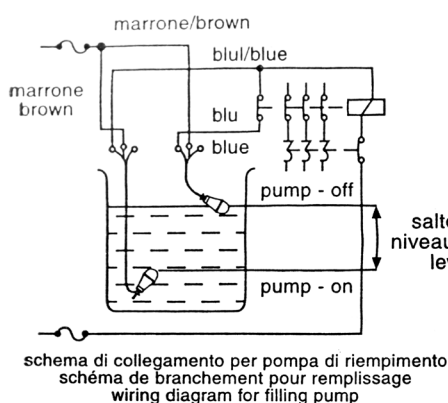


LEVEL REGULATORS WITHOUT MERCURY AMPOULE

PVC cable



CABLE LENGTH M	CODE	€
WITH 5 M CABLE	3302061	79.00
WITH 10 M CABLE	3302062	96.50
WITH 5 M DIESEL POLYURETHANE CABLE	3302061G	111.80

LEVEL REGULATOR FOR SEWAGE WATER

Submerged level regulator (patented)

Waterproof to a depth of 100 m, insensitive to humidity and condensation.

Made with new concept electrical contacts made up of:

- 10 A 250 V switch with self-cleaning contacts and high opening distance.

USE:

Regulating particularly turbulent industrial waters with suspended agglomerate residue, or for sewage water.

The MERCURY/MC type level regulator, made up of:

- External casing in blow-moulded polyethylene in a single piece.

- Internal weight to move the centre of gravity towards the entrance of the cable and to establish the rotation point.

- 10 A 250 V electric control switch with self-cleaning contacts and high opening distance.

Inside the regulator, a closed cell, non-hygroscopic polyurethane injection is made. This injection eliminates all air particles and seals the

whole unit, also protecting the electrically controlled commutator.

MAX OPERATING TEMPERATURE: 55°C

CABLES AVAILABLE ON REQUEST: neoprene, diesel cable

CERTIFICATIONS:



TÜV ATEX CERTIFICATE N° 553233X

(Only for model 3302061G 111.80)

