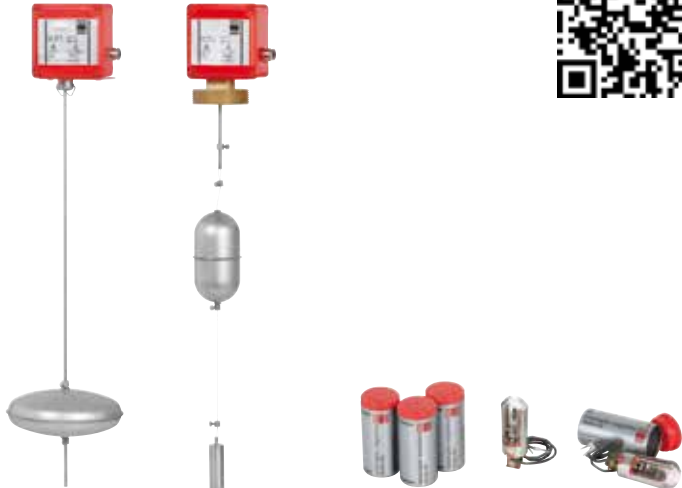


Automatic level controller

Sliding buoy type automatic level controller



290


291

262

Mod. 290 EN/ASME

Connection: Bracket with 2 screws M.8 x...
 Material:  Stainless steel
 Standard level fluctuation: 495 mm.
 Buoy: Ø150x60 sliding
 Maximum n° of switches: 1

Mod.291 EN ASME/MNPT

Connection: Male thread GAS
 Male thread NPT
 R: 2 1/2"
 Material:  Stainless steel - Brass. PMS-19 bar
 Standard level fluctuation: 3.000 mm.
 Maximum level fluctuation: 30.000 mm.
 Buoy: Ø60x120 sliding
 Maximum n° of switches: 1

This device guarantees automatic, safe and reliable control, regulation and signalling of the level of liquids in: wells, tanks, cisterns, etc.

Depending on version

 -60°C to +150°C

 19,00 bar

 Liquids

Buoy type automatic level controller





I F D

CC

CM


SC

Mod. 076 EN/ASME

Connection: Flange
 DN: 25
 Connection (SC): Flange with 4 screws M. 16x40
 Material:  Cast iron. PN-16
 Stainless steel. PN-16 (SC)
 Standard level fluctuation: 120 mm.
 Buoy: Ø60x120
 Maximum n° of switches: 10
 Distance between centres of flanges: 190 or 250 mm.
 Viewer (CM): F =Front. D =Right. I =Left
 Blowoff valve: Mod. 999 1/2" with simple joint plug

This device guarantees automatic, safe and reliable control, regulation and signalling of the level of liquids in: steam boilers, pressurised vessels, preheaters, processes, etc.

Depending on version

 -60°C to +300°C

 16,00 bar

 Steam/Liquids

Mod. 262 EN/ASME

Connection: M.4
 Voltage: 220 V.A.C
 To be meant for Mod. 290, 291 and 076