

MAGNETIC FLAP INDICATOR MAGTOP G5 / G5C

- Bypass magnetic flap indicator
- Can be combined with limit switches or continuous remote display
- Good value
- Easy to handle



Magnetic flap indicator
MAGTOP G5 with nickel-plated
Brass fittings



Magnetic flap indicator
MAGTOP G5C with
Stainless steel fittings

APPLICATION

- Condensate tank
- Pressure boosting systems
- Oil tanks
- Boiler feedwater tank
- Degasser
- Domestic water tank

DESCRIPTION

MAGTOP G5...-magnetic flap indicators combine in a simple manner the optical display on site with a level control or measurement. The displays are mounted on the side of containers or tanks and fill to the same level of the tank via two stopcocks according to the communicating tube principle. The magnet in the float turns the plates of the magnetic flap bar from yellow to red as the fill level rises. In addition, the optionally available bistable contacts MAGTOP Snap... limit value settings can be realised.

TECHNICAL DATA

Standpipe	Stainless steel 33.7x2mm
Float type	Polypropylene (PP) type M25
Fittings	MAGTOP G5 version: MS, nickel-plated MAGTOP G5C version: Stainless steel, 316L
Seals MAGTOP G5	Between valve and standpipe: Silicone rubber inside the valve: EPDM
Seals MAGTOP G5C	Between valve and standpipe: Silicone rubber inside the valve: EPDM / PTFE
Operating temperature	0...110 °C (115 °C for a short time)
Operating pressure	max. 1bar at 110 °C max. 4bar at 20 °C
Centre distance	min. ME= 600mm max. ME= 3000mm
Extraction tap	MAGTOP G5 version: MS, integrated in the lower stopcock MAGTOP G5C version (optional): Stainless steel, for screwing onto the lower fitting
Magnetic flap rail	Aluminium with Makrolon viewing window
Mounting kit	Alu / VA for bistable switches
Accessories	Level limits: Bistable switch MAGTOP Snap... Remote level indicator: Level probes NIVOMAT FSG...

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MAGTOP G5 / G5C**

11-09-2021

D-560.05-EN-AA

LEV

560-05/1

ORDERING INFORMATION

Magnetic flap indicator MAGTOP

G5= Fittings MS, nickel plated
G5C= Fittings stainless steel 316L

Process connection

Z3= G½"
Z4= G¾"
Z5= G1"

Loose flanges DIN 2642 PN10 with flanged bushes smooth

F2= DN20
F3= DN25

H=

X= with support bars
 without support bars

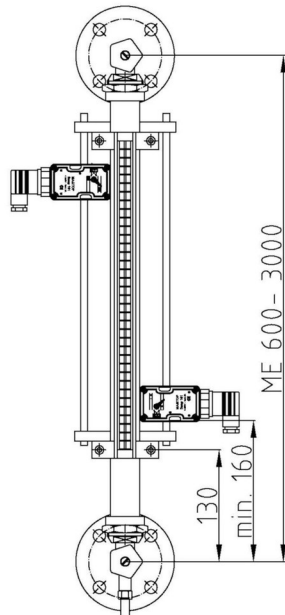
MAGTOP MEmm

Conversion kit from GNR 5 to MAGTOP G5

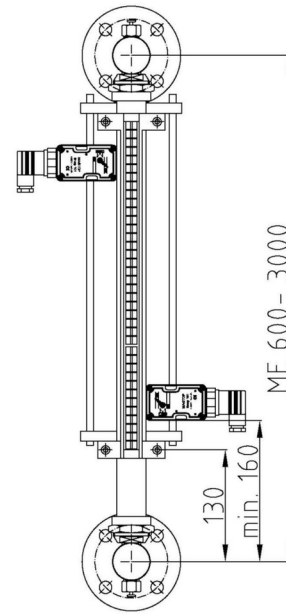
VA pipe Ø33.7
 PP float M25
 Magnetic flap rail Alu / PC
 Mounting kit for magnetic flap strip and contacts

UMG5 ME =mm

DIMENSIONS



MAGTOP G5
 with bistable switches MAGTOP Snap...
 (not included)



MAGTOP G5C
 with bistable switches MAGTOP Snap...
 (not included)

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