

## LEVEL INDICATOR PFG57X

Product Line: **ROTARY**

Small-sized bladed level gauge particularly suitable for use on small tanks or batching cells. Parts in contact with the product are in stainless steel. Version with male thread 1"1/2 Gas.

### ADVANTAGES

- An **EASY TO INSTALL** instrument that does not require any calibration, maintenance or specific tool for its installation.
- Thanks to the wide choice of paddles, all of which are interchangeable, it is **ADAPTABLE** to the different densities of the measured materials.
- Extremely **VERSATILE**, it can be installed on tanks, hoppers, on walls or roofs of silos, in a vertical, horizontal or oblique position.
- **CUSTOMIZABLE** with paddles, extensions, voltages.
- Protection degree of enclosures for electrical equipment **IP65**.
- **DURABLE** and **RELIABLE** with aluminium casing, stainless steel shaft on ball bearings and electrical connection via anti-vibration faston terminals. Works with ambient temperatures from -20° to +70°C.
- On request:  
**4 RPM:** A faster rotation of the paddle reduces the intervention time of the level indicator.



Solids



Corrosives



ATEX CERTIFICATE FOR DUST ZONE 20/21

# LEVEL INDICATOR PFG57X

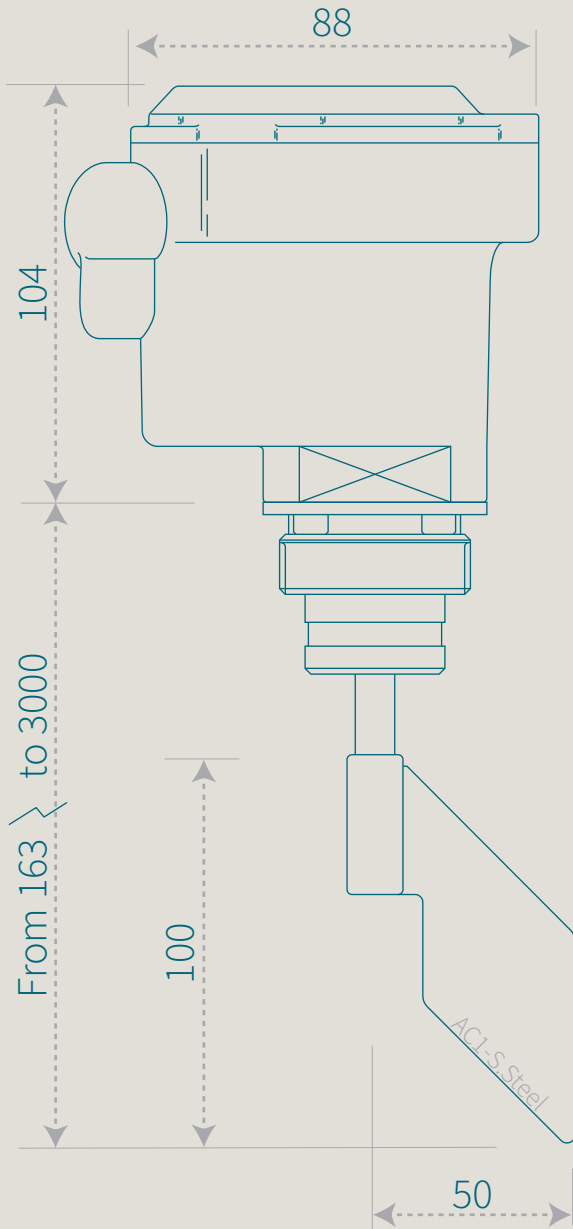
Product Line: **ROTARY**



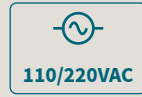
Solids



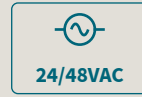
Corrosives



## Customizations



110/220 V AC



24/48 V AC



24 V DC



4 RPM

Lamp



220VAC



110VAC



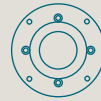
48VAC



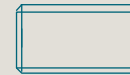
24VAC



24VDC



Stainless steel flange



Stainless steel sleeve 1 1/2 Gas



Stainless steel shaft extension with protection from 207 to 3000 mm

## Stainless steel



AC1



AC3



AC4



AC5



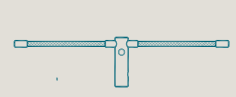
AC5L



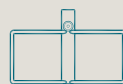
AC6



AC7



AC8



AC9



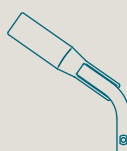
AC10



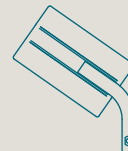
AC11



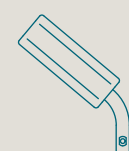
AC12



AC14



AC15



AC16

