Hygiene Gauges

MODEL : HYG

Features

- Designed for pressure measurement in Sanitary application
- Designed compliance to International Dairy Federation
- Compliance to latest EN-837 standard
- Range : (-) 1 to 40 kg/cm²
- Accuracy ± 1% FSD (Standard), ± 0.5% FSD on request
- Unit of measurement kg/cm², bar,
- PSIG, KPa, mbarMicrometer pointer

Hygiene Gauges designed for pressure measurement in Sanitary application in accordance with International Dairy Federation (IDF) requirements in pharmaceutical, dairy, biotechnology, food & beverages industries.



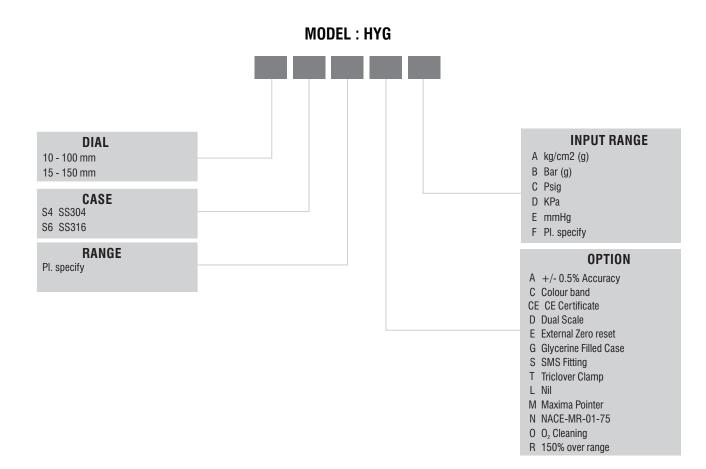


Specifications

Ref. Standard	EN-837
Dial	100 mm / 150 mm in Aluminium, white background,
	black markings
Case	SS304 with bayonet bezel (SS316 on request)
Protection	IP-67 (IS :13947 Part I)
Diaphragm	SS 316 L welded
Movement	SS304
Range	Minimum (-)1 to 5 kg/cm ² , Maximum 0 - 40 kg/cm ²
Filling Fluid	Silicon oil
Accuracy	\pm 1% FSD (0.5% on request)
Overrange	130% FSD (other on request)
Suitability	(-) 20°C to 80°C (service temperature)
Zero adjustment	Micrometer pointer (internal)
Blow out disc	Provided (on top)
Optional	NACE compliance
	External zero setting
	Glycerine filled case
	Triclover clamp
	SMS fittings
	Gasket

Ordering Information





The recommendations made in this catalogue are to be used as intended guide. No guarantee of material can be undertaken since other factors may affect the performance. We reserve the right to change the specifications mentioned in this catalogue without any notice as improvements & development is a continuous process at. Responsibility of typographical errors is specifically disclaimed.