Accessories



CYLINDER SCALE

Gas Cylinder Scale for use with liquefied gas applications and chemical gas delivery systems when running out of gas will cause a serious disruption in operation or a loss of product. Engineered to meet semiconductor industry standards, it is designed for hazardous and non-hazardous applications, indoor and outdoor use, and in gas cabinets or process systems. The CONCOA cylinder scale can accommodate cylinders ranging from 0 to 300 lbs (0 to 136 kg).

Related Options

Description

Cylinder Ramp, Single (2.5 in rise x 24 in depth x 14.875 in width)

Altos 2™ Remote Alarm (Universal Voltage Input)

Hazardous Switchover System

Cylinder Ramps, One Pair (2.5 in rise x 24 in depth x 14.875 in width)

Order No.

588 Series

5182105-01-001

5182105-01-002

5750025-01-24V



5180121-01-001 Shown

Features	Materials	Specifications
High Overload Protection Up to 400% for added safety and equipment protection NEMA 4 and High Ingress Protection Safely withstands industrial work areas, outdoor use, and processes with high condensation Compact Design Provides high accuracy and temperature stability Meets the Highest EMC Requirements Ensures safe, error free, and accurate operation Optional Cylinder Ramp Allows cylinders to roll easily on and off	Case NEMA 4 (IP 65 and IEC Stainless steel Sensor Aluminum Base Plate Stainless steel	Accuracy 0.1% Full Scale Total Weight Capacity 0 to 300 lbs (0 - 136 kg) Output Signal 4-20mA Dual Scale Pound and kilogram readout Weight 13 lbs (6 kg) Conformances CE conformity (case) EMC directive: 2004/108/EC EN 61326 emission (group1, class B) and interference immumnity (industrial application)
Ordering Information Part Number Description	D.	Platform Dimensions
Part Number Description 5180121-01-001 Electronic Cylinder		1/4 in x 9 1/4 in x 2 in