

# Analog Cylinder Scales

## Model 88LC

The Model 88LC liquid cylinder scale is a cost-effective way to keep track of liquid gas usage. Its rugged industrial design and convenient features assure a long service life. To operate, the scale indicator is adjusted to the cylinder tare weight and the weight of the contents is read directly. It is recommended for all liquefied gases (N<sub>2</sub>O, NH<sub>3</sub>, CO<sub>2</sub>, fluorocarbons, etc.) and also for use in supercritical fluid applications.

### Benefits/Features

- Low profile so cylinders roll on and off without lifting.
- Noncorrosive platform.
- Explosion-proof, hydraulic load cell system.
- Accommodates cylinders from 7" to 16" (178 mm to 406 mm) in diameter.

### Specifications

- Dimensions:** 13-1/2" x 18-1/2" x 1-5/8" (343 mm x 470 mm x 41 mm)
- Total Capacity:** 300 lbs. (136 kg) gross
- Maximum Tare:** 200 lbs. (91 kg)
- Accuracy:** 1% full-scale
- Dial:** 4.5" (114 mm) diameter
- Weight:** 25 lbs. (11 kg)

Model Number	Description
Q5-88LC	Cylinder Scale with Analog Readout