



Specification for Model 2350™

The Digital Dual Cylinder Scale must weigh two 150 lb. cylinders. The accuracy must be at least 0.5%. Digital readout must be an LCD Display with characters that are 0.5 inches high, with 0.1 lb. or 0.1 kg resolution. Indicator is required to have 4-20 mA output selectable as scale powered or loop powered for each readout, standard. Indicator must have a knob to set tare weight for each readout. The electronics must be housed in a NEMA 4X, UL approved enclosure. All base hardware must be stainless steel. The post and cross bar shall be zinc oxide primed and dry powder epoxy coated. The entire base must be molded fiberglass reinforced thermoplastic construction to prevent corrosion.

Scale shall be a Model 2350™ as manufactured by Scaleton Industries Ltd., Plumsteadville, PA.

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