



The JCS Model 4720 Electronic Platform Scale is designed for years of safe, continuous use for weighing 8,000 pound compressed cylinders. The low profile 3" Stainless Steel platform is protected by a textured Polane finish. The load cells, leveling feet, and hardware are all stainless steel. There are four standard sizes plus customizable versions available.

The Model 4720 can be set up in a single or dual independent configuration capable of dedicated analog and digital outputs for monitoring and alarm conditions.

- **Corrosion resistant frame finish**
- **Electronic load cell design eliminates temperature related drift**
- **Robust design, non-moving parts**
- **Four adjustable outputs**
- **Data logger**

<b>Power Supply</b>	●	110/220 Vac, 50/60Hz
<b>Display</b>	●	Back-lit LCD 16 characters X 2 lines
<b>Enclosure Protection</b>	●	IP 66,76
<b>Relays</b>	●	45 amp 110/ 2.5 220 vac
<b>Analog Out</b>	●	(1) 4-20 mA 250 ohm load active (per channel)
<b>Resolution</b>	●	0.25 Lbs.
<b>Capacity</b>	●	8,000 Lbs.
<b>Data Logger</b>	●	128K
<b>Dimensions (Controller)</b>	●	6" L x 9.5" W x 7.75" H
<b>Weight (Controller)</b>	●	6 Lbs.

### Standard Sizes and Capacities

Size	Height	Capacity
30" x 30"	3"	Up to 8,000#
36" x 36"	3"	Up to 8,000#
42" x 42"	3"	Up to 8,000#
48" x 48"	3"	Up to 8,000#

### Characteristics

The single or dual Electronic Platform Scale incorporates multiple strain gauges outputting an electronic read out. The scale platform is 3" stainless steel with epoxy coating for corrosion resistance. The indicator/controller can weigh up to two cylinders independently, and also provides independent analog and digital alarms. The controller is also capable of storing data via the on-board 128K data logger.