



SCALES

We offer **Scaleton** corrosion resistant digital, hydraulic and mechanical scales and accessories. Designed for weighing and monitoring the usage of corrosive chemicals and/or materials in water treatment, wastewater treatment and industrial applications, all the scales come with five (5) year warranty.

Cylinder Scales:

Designed to accurately measure the weight of liquefied gases such as chlorine, sulfur dioxide, ammonia, hydrogen chloride and carbon dioxide. Offered in single & multiple cylinder models, and a low profile platform design.

Offered in 2 sizes:

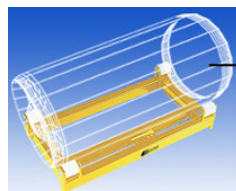
- **150 lbs. Cylinder Scales:**

Digital, mechanical & hydraulic, to weigh gases packaged in cylinders up to 12" in diameter.

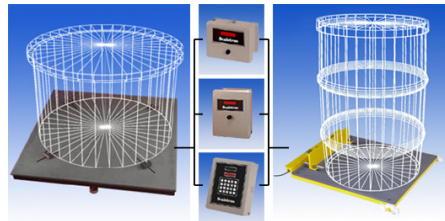


- **Ton Cylinder Scales:**

Digital with capacities up to 12,000 lbs.



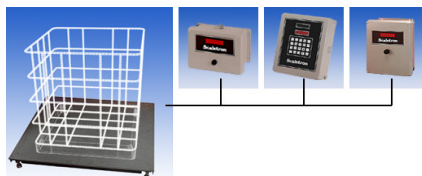
Drum, Tank & Platform Scales:



Digital, with capacities up to 10,000 lbs and a low profile platform design. Designed to accurately measure the weight of corrosive chemicals such as fluoride, sodium hypochlorite, sodium hydroxide, sodium bisulfate, polymer, ammonia, phosphate, alum, caustic, sodium aluminate, etc.

Tote Bin Scale (Model 4040 IBC™):

Designed specifically for frequent on and off loading. Load being weighed may be placed anywhere on platform, without affecting accuracy of the scale. Platform has sturdy four-point suspension and is built ruggedly for use in harsh environments. Scale base is made of corrosion resistant dry powder polyester plastic coated steel. Capacities vary from 1000 to 5000 lbs.



Custom capacities are also available. Three indicators are available for this scale. All indicators can be calibrated in pounds or kilograms. Indicator can be locally or remote mounted up to 200 feet (61 meters) away.

Chemical Process Controller (Model 1099™):

Provides an automated way of controlling batching process of chemicals used to prepare day-tanks, such as pumping several chemicals into a tank mounted on a scale base and mixing them together prior to dosing the desired chemical solution into the water system, thus eliminating most problems associated with the use of water and wastewater treatment chemicals such as under dosing, over dosing, need for round-the-clock monitoring, accurate record keeping, worker safety, environmental concerns, and equipment deterioration due to highly corrosive environment. It will monitor up to 4 groups of scales with each group using one channel for a total of 16 load cells.

