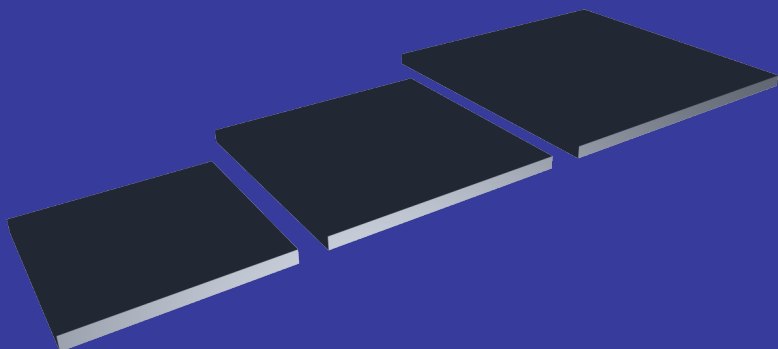


WP-1000

Precision Scale



Features

- Rugged and reliable
- Super low profile
- Solid PVC platform
- Stainless steel hardware
- Accurate 4 load cell design
- Simple installation
- 2 year scale base warranty

WP-1000

The Eagle Microsystems WP-1000 Precision Weigh Plate provides a cost effective and highly accurate method of monitoring and controlling your chemical inventory. The WP-1000 series scales use a four load cell design to ensure maximum accuracy and reliability. The four load cell design leveling and load positioning is not as critical as a single load cell design.

The weighing surface is solid, corrosion resistant PVC. The hardware is stainless steel as well as the load cells to further ensure resistance to harsh environments. Coupled with Eagle Microsystems digital displays the WP-1000 offers the maximum in reliable chemical inventory control.

Typical WP-1000 Applications

- Fluoride, potassium permanganate, sodium hypochlorite, and other highly corrosive liquid or dry chemicals.
- Chlorine, sulfur dioxide, and ammonia cylinders.
- Loss of weight scale for dry chemical feeders.

Your Source for Precision Process Solutions



WP-1000

Precision Scale

Scale Specifications	
Capacity	See Chart
Accuracy	± 0.1% F.S.
Safe Load	120%Capacity
Load Cell	Beam Type
Leveling Feet	Shock Isolating
Hardware	Stainless Steel
Deck	Solid PVC
Connection Cable	15ft, shielded
Cell Excitation Requirement	10 VDC
Nominal Output	3 mV/V

Size and Capacity				
Model	A	B	C	D
WP-1013-3	13.5"	13.5"	1.25"	300lbs
WP-1013-6	13.5"	13.5"	1.25"	600lbs
WP-1018-6	18"	18"	1.25"	600lbs
WP-1024-10	24"	24"	1.5"	1000lbs

