> 100286

Scale weighing







DESCRIPTION

Aircraft Weighing System provides the capability to weigh light to medium capacity aircraft. The weight display is selectable to either pounds or kilograms. Each pad provides latitude and altitude correction to maximize weight accuracy. The large display with automatic back lighting provides superior viewing under all conditions. Included: Platform scale 30K (x2), Ramp mount to 221 x2, Platform scale 10K, Ramp



KEY FEATURES

- Independent weight readout on each platform.
- Accuracy of ±0.1% of applied load or ±0.02% of capacity.
- Ability to apply altitude and latitude correction values
- Auto zero tracking automatically corrects zero-weight display shifts.
- 5½ digit LCD readout, with automatic backlighting.
- RFI/EMI protection.
- Automatic shut-off to conserve battery life.
- Low battery detection with automatic shutoff.
- Built-in self-diagnostics to check: Load cells, memory, display, AD converter, and power supply.
- Weigh scales manufactured from high strength aluminum alloys.
- RFX wireless communications



10K: 80 X 53.3 x 7.6 (cm) 2.62 x 1.74 x 0.24 (ft) **30K:** 63.5 cm x 61 cm x 7.6 (cm)

2.08 x 2.00 x 0.24 (ft)



WEIGHT

10K: 17.9 (kg) / 39.5 (lbs) 30K: 22.5 (kg) / 50 (lbs)



APPLICABILITY

All aircrafts

