



General Electroynamics Corporation

# ULP410-LITE ULTRA LOW PROFILE WEIGHING SYSTEM

Accuracy	± 0.1% of applied load or ± 2 lbs., whichever is greater.
Weighing Resolution	Bright OLED reads in 0.5 lb. increments from 0 to 2,500 lbs.
Latitude / Altitude Calibration	Scale is calibrated for 45° North Latitude “0”ft MSL altitude. Menu selectable/programmable altitude settings. Software built in weight correction factor.
Overload	150 % Overload

### Operating Power

Internal	10 VDC battery pack (rechargeable) with charger.
External	110/220 VAC, 50/60 Hz (keep alive and recharge)
Consumption	58, mA typical 75 mA with backlight

### Operating Environment

Temperature	32°F (0°C) to 122°F (50°C)
Relative Humidity	0% to 100% (non-condensing)

### Weighing Surface Dimensions

Width	14.25” (36.2 cm)
Length	14.25” (36.2 cm)
Height	15/16” (2.38 cm)
Weight	23lbs (10.43 kg)

### Entry Ramp (Optional)

Width	15.38” (39.1 cm)
Length	14” (35.6 cm)
Height	1” (2.54 cm)
Weight	6.5 lbs (2.95 kg)

### Roll-Off Bridge Assembly (Optional)

Width	15.38” (39.1 cm)
Length	14” (35.56 cm)
Height	1” (2.54 cm)
Weight	11.5 lbs. (5.2 kg)

Off –Level Accuracy	3 degrees
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 AS9100D "Certified"

### Wireless Communication (Optional)

### Hand-held Tablet, W&B Software and Smart Stick

- Controls multiple ULP LITE scales
- Pounds or Kilograms
- Instant display of wheel weight totals
- Totals Gross Weight, CG & % MAC
- Data can be stored, emailed, or downloaded to PC
- Custom aircraft weighing configurations

