

Product Datasheet

ES-HA Series Precision Balance



The ES-HA series balances offer a quality balance at an affordable price. All models come standard with robust plastic housing and an AC adapter, and bi-directional RS-232 interface allowing communication to a PC. External calibration. With its fine feature set and simple functionality, the ES-HA series is the sensible response to almost any application, in any market sectors requiring an accurate precision weighing solution.

- High precision strain gauge load cell
- Robust plastic housing
- stainless steel plate and spill ring
- AC or battery operated
- Easy to read large LCD display with blue backlight
- Parts counting function
- Sealed front panels
- Overload protection
- With leveling bubble and adjustable feet for the stability of scale
- Standard bi-directional RS232 interface
- External calibration



ENGLISH

Model Number	805-6682	805-6691
Capacity (g)	300	1200
Readability (g)	0.001	0.01
Operating Temperature	50°F to 104°F / 10°C to 40°C	
Tare Range	To capacity by subtraction	
Stabilization Time	3 sec	
Weighing Modes	g, oz, ozt, dwt, ct, lb, t, pcs	
Accuracy	+/-4d	+/-3d
Calibration	External calibration	
Display	LCD with blue backlight	
Power Requirements	DC 6V, 200mA or 4 AA Batteries(not included)	
Platform Size	120mm diameter	
Dimensions (W x H x D)	251mm x 172mm x 68mm	
Net Weight	1 kg	

