

AELP Pallet Beams



“The Affordable Choice”

Inscale Measurement Technology Ltd

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Solutions in Weighing Technology

AELP Pallet Beams

“The Affordable Choice”

Low cost pallet weighing beams supplied complete with the AE 106 Indicator (plastic housing).

- Lightweight for ease of handling
- Supplied complete with the AE106 Indicator in plastic housing
- Precision load cells for accurate weighing results every time
- 5 weighing units for flexibility
- Handles for portability
- Low profile beams to allow easy weighing of pallets
- 2 beams per set
- Mains adapter supplied as standard

SPECIFICATIONS

Models	AELP 500	AELP 2000
Maximum Capacity	500 kg	2000 kg
Readability	200 g	500 g
Resolution	200 g	500 g
Repeatability	200 g	500 g
Linearity (±)	200 g	1000 g
Internal counting resolution	Up to 60,000 divisions	
Tare range	Full	
Stabilisation time	Typically 3 seconds	
Units of measure	Kg, g, t or lb	
Interface	RS-232 bi-directional Interface	
Operating temperature	0 to 40° C	
Power supply	10.5 VAC external adapter 6 x AA size Alkaline Dry-cell batteries are suggested	
Calibration	Push button calibration	
Display	16 mm LCD displays	
Pan size	1250 x 80 x 60 mm	
Net weight	28.3 kg	
Functions	Averaging level, baud rate, print when scale becomes stable or manually, print when stable or at any time, auto-zero disable, automatic power off, enable maximum value hold, enable weighing in Newtons	
Other features	Parts Counting and Check-weighing	



Optional accessories:

- Adam printer
- Adam statistics printer

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