



Dual Platform Counting

WEIGHING SYSTEM



ADF High Resolution Dual Platform Counting System

FEATURES

- Provides ease of operation and quick, efficient weighing and counting results.
- Sample scale housed in heavy duty enclosure for robustness and reliability.
- Due to the design and strength the system will retain its accuracy in the most arduous of weighing conditions.
- The bright LED display is totally unambiguous and the weight and count is clearly seen in all light conditions.
- Full parts counting function with counting accumulation.
- High internal resolution of up to 1/600,000 for very high accuracy results.
- 100PLU Unit weight store for high speed count programming



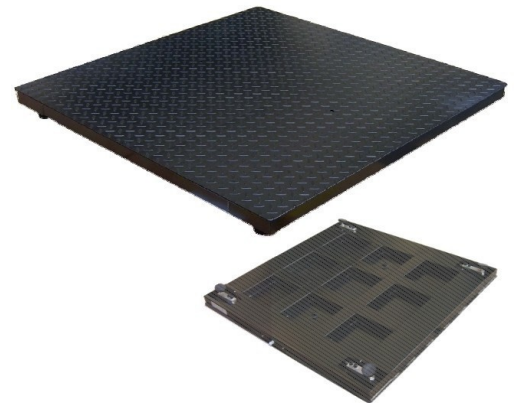
Sample Scale Capacities available:

Model	Capacity	Accuracy	Internal Resolution	Platform Size
ADF-3	3kg	0.1gm	1/600,000	290mm x 230mm
ADF-6	6kg	0.1gm	1/600,000	290mm x 230mm
ADF-15	15kg	0.2gm	1/600,000	290mm x 230mm
ADF-30	30kg	0.5gm	1/600,000	290mm x 230mm

The sample scale can be linked and calibrated to any of the platforms as detailed below also customers own units.

FEATURES

- Mild steel precision welded for strength reliability and robustness.
- Heavy duty construction with 4 approved IP67 tool steel load cells
- Designed for ease of service
- Bespoke sizes and capacities available
- Optional ramps available for all platform sizes



SPECIFICATIONS

Model	Maximum Capacity (kg)	Total Load Cell Capacity (kg)	Platform Dimension (mm)
FW-0808	1000	2000	800 x 800 x 95
FW-1010	2000	4000	1000 x 1000 x 105
FW-1212	3000	6000	1200 x 1200 x 105
FW-1515	3000	6000	1500 x 1500 x 110
FW-1812	3000	6000	1800 x 1200 x 110
FW-2020	3000	8000	2000 x 2000 x 110

Specifications subject to change without notice