



AVERY HL122 PLATFORM SCALES

DESCRIPTION

The HL122 light industrial scale offers three-in-one flexibility. Weighing, counting or check weighing, this low cost, high performance machine is the ideal choice for a wide range of weighing applications.

HIGHLIGHTS

- Low cost, high performance
- For weighing, counting or check weighing
- Large, easy to read display
- Battery or mains operation
- Backed by a nationwide service network

- **As Easy as 1,2,3**
Piece weights are easily selected and count quantities clearly displayed. Optional transmission of totals to a PC or a 24-character tally roll printer is available.

- **Check it Out!**
A variety of features are available to assist with check weighing routines including selectable targets by weight or by the number of pieces and programmable under and overweight tolerances. The display instantly confirms "under", "accept" and "over" weights and a scale programmable, audible alarm warns the operator of any potential problems. An optional relay output is available for monitoring weight tolerances.

- **It all Adds Up**
An addition function is available to store the number of weighings or pieces and their accumulated total. This information can be optionally relayed to a PC or printer.



by
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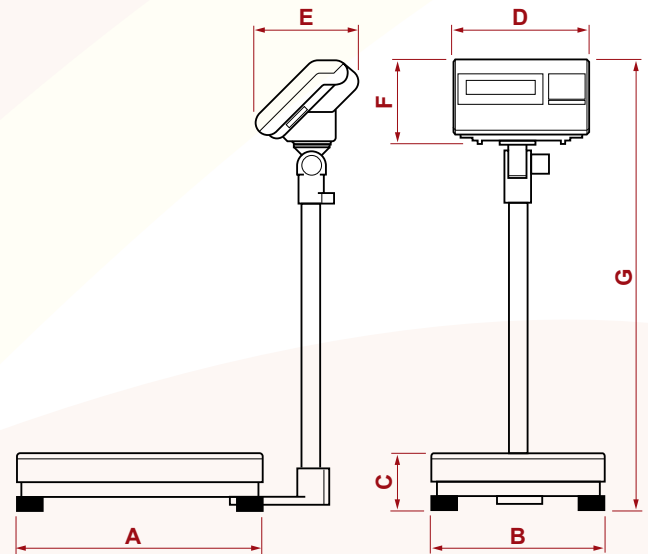
FEATURES

- Large Display**
 The digital display can be column or desk mounted and is easy to read from any angle and at a distance.
- Stylish Design**
 Robust and easy to clean, featuring a stainless steel platform and disposable plastic drip cover.
- Very Simple to Use**
 The tactile keyboard features large keys with the essential functions highlighted in red.
- Power Flexibility**
 The scale can be powered by dry cell batteries, via an internal rechargeable battery or from the mains.
- Options**
 RS-232 output providing continuous serial output or, automatic transmission when stable or, further transmission on request. Relay output board providing under, over and on-target signals.

DIMENSIONS

| 370mm x 520mm Platform | 460mm x 600mm Platform |
|------------------------|------------------------|
| A = 520 mm | A = 600 mm |
| B = 370 mm | B = 460 mm |
| C = 127 mm | C = 160 mm |

| INDICATOR |
|------------|
| D = 278 mm |
| E = 204 mm |
| F = 174 mm |
| G = 930 mm |



| TRADE-APPROVED CAPACITIES | | |
|---------------------------|----------|---------------|
| CAPACITY | DIVISION | PLATFORM SIZE |
| 30kg | 0.01kg | 370mm x 520mm |
| 60kg | 0.02kg | 370mm x 520mm |
| 150kg | 0.05kg | 370mm x 520mm |
| 60kg | 0.02kg | 460mm x 600mm |
| 150kg | 0.05kg | 460mm x 600mm |
| 300kg | 0.1kg | 460mm x 600mm |

| NON-TRADE-APPROVED CAPACITIES | | |
|-------------------------------|----------|---------------|
| CAPACITY | DIVISION | PLATFORM SIZE |
| 30kg | 0.005kg | 370mm x 520mm |
| 60kg | 0.01kg | 370mm x 520mm |
| 120kg | 0.02kg | 370mm x 520mm |
| 150kg | 0.02kg | 370mm x 520mm |
| 150kg | 0.02kg | 460mm x 600mm |
| 300kg | 0.05kg | 460mm x 600mm |

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