

Räknevåg DC-788



Specifications:

2. Display

LCD module with red backlight, 19 segments x 25 digits

- * Tare Weight Display : 5 digits.
- * Weight Display : 5 digits.
- * Unit Weight Display : 5 digits.
- * Quantity Display : 7 digits.

3. A/D Converter

- 2 channel A/D: 1 for built-in load cell, 1 for external receptor.
- A/D speed: 30 times/sec
- A/D excitation: maximum 4 x 350 OHM load cell for each channel
- A/D resolution: maximum 1,000,000
- Display resolution: 5,000 for approval, 30,000 maximum
- Load cell sensitivity: 0.4 mV/V~4 mV/V

4. Scale Capacity

- for built-in load cell: 0.5kg, 1kg, 2.5kg, 5kg, 10kg, 25kg, 50kg
 - for external scale: 0.5kg, 1kg, 2.5kg, 5kg, 10kg, 25kg, 50kg, 100kg, 250kg, 500kg, 1000kg, 2500kg, 5000kg
- (Free capacity and division)

5. Power

- standard: AC 240/230/220V, 117/100V (18W)
- Option: DC 6V 5Ah rechargeable battery (1W) (customer option)
charging time: 8~10 hours, using time: 24 hours

6. Others

- Memory: 100 programmable PLU
 - *unit weight-tare-item description-lot nr.-set point(Hi/OK/Low)
 - item description: maximum 32 characters
 - lot nr.: maximum 32 characters
- RS-232C interface
 - * three Digi standard protocols for PC linking
 - *printer protocols: GP-460R, Zebra/Eltron LP2844, EPSON TM-U210
- Kg/Lb conversion (for North America)