



RS-232C Serial Port



Tiltable VFD Display

# PD-II SERIES

## ECR Interface Scale

### - Electronic Cash Register & POS Systems Interfacing

CAS PD-II Scale is a heavy-duty weigh only scale with interfacing capabilities which allows the scale to be connected to an Electronic Cash Register (ECR) or Point of Sale (POS) System. Large stainless steel platform and low profile. Adjustable tilt display, also optional remote VFD pole display. Ideal for retail environments such as supermarkets, also ideal for parcel weighing and logistics.

- **Trade Approved (NMI No. 6/4C/237)**
- Basic weighing & weighing with Tare function
- Communication Ports: RS-232C, 4 Bit Parallel (ECR Interface)
- Low Profile & Large Stainless Steel Platter
- Optional remote pole display
- Dual Side Display Standard Feature



Optional Pole Display ▲



**CAS**

# PD-II SERIES | ECR Interface Scale

## Remote Pole Display

Although the PD-II comes equipped with an adjustable display and standard side display, it is often more beneficial to use a remote pole display. This allows the base unit to be installed into a counter and run flush with the current surface while the pole display is placed elsewhere for easy customer viewing.



## ECR & POS System Interfacing

The PD-II comes equipped with one 9-Pin RS-232C serial port and a 4 Bit Parallel port. This allows this basic weighing scale to be interfaced with either a Electronic Cash Register (ECR) or Point of Sale (POS) system.



▲ 9 Pin RS-232C Port

## Technical Data

### SPECIFICATIONS

Model	PD-II Series			
Max Capacity (kg)	6	15	30	60
Readability (g)	2	5	10	20
External Resolution	1/3,000			
Display Digit	6 digits			
Display Type	VFD			
Communication	RS-232C, 4 Bit Parallel (ECR Interfacing)			
Operating Temp.	-10°C ~ 40°C			
Power Source	AC 110 ~ 220V, 50/60Hz			
Platter Size (mm)	380(W) x 280(D)			
Dimensions (mm)	380(W) x 280(D) x 79(H)			
Product Weight (kg)	6.7kg			

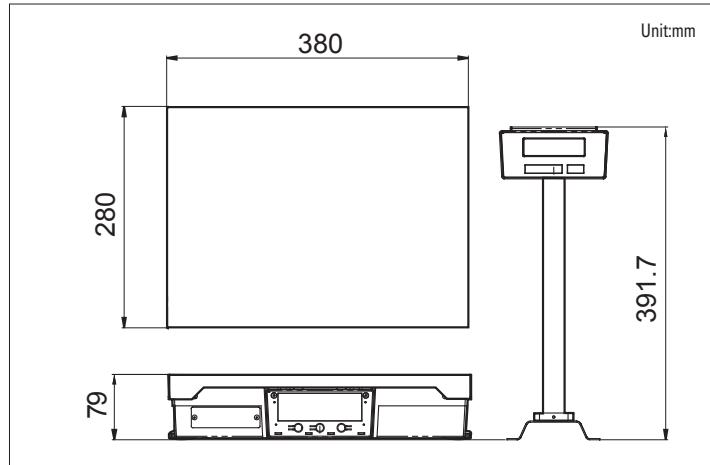
### FEATURES

- Easy-to-read & Adjustable VFD display
- Communication ports: RS-232C & Bit Parallel (ECR interface)
- Low profile & large stainless steel platter
- Basic weighing with Tare function

### OPTIONS

- Remote Pole Display
- Interfacing Cables

### DIMENSIONS



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Specifications are subject to change for improvement without prior notice.