

Weight Indicators & Controllers



W113 Weight Indicator

Features

- **Mid steel housing**
- **Check-weighing function with optional outputs for under and over alarms**
- **Internal rechargeable battery**
- **RS 232 communication port**
- **Animal weighing function**
- **Can support up to 4 350Ω loadcells**
- **Peak hold and accumulation functions**



Adam AE403 Weight Indicator

Features

- **Stainless steel IP67 housing**
- **Check-weighing with annunciators (optional outputs for under & over)**
- **RS 232 interface for communication with printers & PCs**
- **Connects up to 4 x 350 Ω analogue loadcells**
- **Dynamic animal weighing function**
- **Counting function**
- **Percentage weighing function**



Avery Weigh-Tronix

ZM201 Weight indicator

Features

- General weighing
- Check-weighing
- Counting
- Process Control
- Peak Hold operation
- Available in stainless steel or ABS enclosures
- Serial communication ports
- Ethernet port
- 3 outputs for simple filling and batching applications
- Connect up to 4 x 350Ω loadcells



Avery Weigh-tronix ZM303 Weight Indicator

Features

- **General weighing**
- **Check-weighing**
- **Counting**
- **Process Control**
- **Peak Hold operation**
- **Available in stainless steel or ABS IP69 enclosures**
- **Serial communication ports**
- **Ethernet port**
- **3 outputs for simple filling and batching applications**
- **Connect up to 6 x 350Ω loadcells**
- **USB port**



Avery Weigh-tronix ZM305 Weighbridge indicator

Features

- **General weighing**
- **Check-weighing**
- **Counting**
- **Process Control**
- **Weighbridge applications**
- **Peak Hold operation**
- **Available in stainless steel desk or panel mount IP69 enclosures**
- **Serial communication ports**
- **Ethernet port**
- **3 outputs for simple filling and batching applications**
- **Connect up to 14 x 350Ω analogue loadcells**
- **USB port**
- **Supports in-motion weighing**
- **Can connect to a second weight receptor thorough a 2nd optional AD card and provide a summed weight**



Avery Weigh-tronix ZM510 Multi-function Weight Controller

Features

- **General weighing**
- **Check-weighing**
- **Counting**
- **Process Control**
- **Programmable for complex automatic and manual batching applications**
- **Weighbridge applications**
- **Peak Hold operation**
- **Alpha numeric keypad offers higher functionality**
- **Available in stainless steel IP69 desk or panel mount enclosures**
- **Serial communication ports**
- **Ethernet port**
- **3 outputs for simple filling and batching applications**
- **Connect up to 14 x 350 Ω analogue loadcells**
- **Connects to Avery T301 digital loadcells**
- **USB port for connecting a Querty keyboard**
- **Supports in-motion weighing**
- **Can connect to a second weight receptor thorough a 2nd optional AD card and provide a summed weight**



Avery Weigh-tronix

ZM615 Multi-function controller

Features

- General weighing
- Check-weighing
- Counting
- Process Control
- Programmable for complex automatic and manual batching applications
- Weighbridge applications
- Peak Hold operation
- Alpha numeric keypad offers higher functionality
- Available in stainless steel IP69 desk or panel mount enclosures
- 3 Serial communication ports
- Ethernet port
- 3 outputs for simple filling and batching applications
- Connect up to 32 x 350Ω analogue loadcells (up to 5 platforms)
- Connects to Avery T301 digital loadcells
- USB port for connecting a query keyboard
- Supports in-motion weighing



Systemc IT3 Multi-function weighing terminal

Features

- **Stainless steel housing IP69 rated**
- **Can connect up to 8 x 350Ω analogue load cells**
- **Can connect to 2 scale bases via a second AD board**
- **Can perform simple batching and filling functions with optional switching inputs and outputs**
- **Data logging to printer or PC**
- **Weighbridge functions**
- **Counting function**
- **Check weighing function with optional outputs for driving under and over weight alarms**
- **OIML approval**



Systec IT6000E Multi-function weighing terminal

Features

- **Stainless steel housing IP69 rated**
- **Modular construction allows for multiple configurations**
- **High programmability makes it customizable to customer requirements**
- **Can connect to 2 scale bases via a second AD board**
- **Can perform complex manual and automatic batching and filling functions with optional switching inputs and outputs**
- **Data logging to printer or PC**
- **Weighbridge functions**
- **Counting function**
- **Check weighing function with optional outputs for driving under and over weight alarms**
- **Both serial and Ethernet interfaces**
- **OIML approval**



Systec IT8000E Multi-function weighing terminal

Features

- **Stainless steel housing IP69 rated**
- **Modular construction allows for multiple configurations**
- **High programmability makes it customizable to customer requirements**
- **Can connect to 2 scale bases via a second AD board**
- **Can perform highly complex, totalizing, manual and automatic batching and filling functions with optional switching inputs and outputs with up to 64 I/Os**
- **Data logging to printer or PC**
- **Weighbridge functions**
- **Counting function**
- **Check weighing function with optional outputs for driving under and over weight alarms**
- **Both serial and Ethernet interfaces**
- **Integrated USB host**
- **OIML approval**

