

Floor/Lift Truck/Pallet/Belt Scales

Intercomp PW800™

Pallet Truck Scales



STANDARD FEATURES

- Fast, low-cost parts counting for taking inventory
- Count totalization up to 1 million counts
- Accuracy of $\pm 0.1\%$
- Tare: up to 100% of capacity
- Zero: up to 100% of capacity
- Units of measure: lb/kg
- 5,000lb capacity in one-pound increments
- Push-button print of gross, net, tare, total and count total
- Displays gross, net and tare weight
- Weight totalization up to 100,000
- Adjustable baud rates from 75 to 9600
- Low-cost operation on 9 D cell batteries
- Quick verification of incoming/outgoing weight
- Instant check of truck loading by weight
- Large, easy-to-read 0.8in six-digit LED (Light Emitting Diode) display
- Adjustable display update/weight averaging
- Selectable AZT of 0.6, 1, or 3 graduations
- Mild steel

SPECIFICATIONS

CAPACITY:

5,000lb (2,500kg)

GRADUATION:

1 lb (.5kg)

ACCURACY:

$\pm 0.1\%$ of reading

BATTERY LIFE:

Up to 40 hours of continuous use

BATTERIES:

Nine D size disposable alkaline dry cells or rechargeable nickel-cadmium cells

CHARGE TIME:

16 hours

CHARGE:

Charger/power transformer — 115/230 VAC

LOW BATTERY SHUT-OFF:

Unit automatically shuts off if batteries are low

AUTO SHUT-OFF:

Shuts off after up to five minutes of non-use (variable up to 30 min)

DISPLAY:

0.8in (20mm) high — 5 1/2-digit LED (Light Emitting Diode)

Indicators:

Six (lb, kg, net, tare, total, count)

CONTROL SWITCHES:

Eight (on, off, set mode, print, tare, zero, lb/kg)

HUMIDITY:

10 to 95% non-condensing

TEMPERATURE:

Operating: -20°C to 60°C (-4°F to 140°F)

FORK DIMENSIONS:

PW800-2748: 48in x 27in x 2.9in (1219mm x 686mm x 74mm)

PW800-2148: 48in x 21in x 2.9in (1219mm x 533mm x 74mm)

EST. SHIP WEIGHT:

300lbs (136kg)

WARRANTY:

One-year limited warranty

INTERCOMP PW800

PART #	MODEL	FORK SIZE*	CAPACITY	EST. SHIP WEIGHT
43659.....	PW800-2748	48in x 27in x 2.9in	5,000lb	300lb
43660.....	PW800-2148	48in x 21in x 2.9in	5,000lb	300lb

OPTIONS/ACCESSORIES

43946..... RS-232 serial output

*Dimensions outside forks