# BenchPro<sup>™</sup> BP-P

DIGITAL POSTAL SCALE





800-472-6703 **www.ricelake.com** 

# BenchPro™BP-P

DIGITAL POSTAL SCALE



Large 1 inch backlight setting

The BenchPro BP-P digital postal scale is designed to streamline your company's mailing services. Time spent traveling to and from the local post office and waiting in long lines can be costly. Risking returns or spending extra money for postage due to estimates can also hurt the bottom line. Instead of estimating, install a BenchPro BP-P connected directly to the USPS or Canada Post within your company and get a step ahead.

### **Dynamic Display**

By equipping the BP-P with an additional post-mounted or tabletop display, both the customer and operator can view weight while a transaction takes place. A tempered glass display keypad offers durability in a fast-paced environment while still allowing for maximum visibility.

## **Ultimate Scale Durability**

Corner and center overload protection keep your postal scale safe from damage caused by accidental overloading.

DIVISIONS (MULTI-RANGE):	
Kg triple range	0-5 kg x 0.001 kg
	0-10 kg x 0.002 kg
	<b>0</b> -35 kg x 0.01 kg
Lb/oz dual range	0-7 lb x 0.05 oz
	0-70 lb x 0.2 oz
DIVISIONS (MULTI-INTERVAL) :	
Kg triple interval	0-5 kg x 0.001 kg
	5-10 kg x 0.002 kg
	10-35 kg x 0.01 kg
Lb/oz dual interval	0-7 lb x 0.05 oz
	7-70 lb x 0.2 oz

Please see our website for further details, www.ricelake.com

#### **SPECIFICATIONS**

**DYNAMIC RESPONSE:** Response time for stable weight:

0 - 1,000d, 1,000 ms, maximum mean average 1,000d +, 1,500 ms, maximum mean average

INTERNAL RESOLUTION: 500,000 internal count minimum

OVERLOAD PROTECTION: Corner & center overload protection

POWER:

In-line Power Supply (included)

Input: 100-240 VAC, +10% -15%, 3-wire w/ground Standard terminated with USA 3-prong plug

Output: 12 V at .1 Amps DC minimum Frequency: 50/60 Hz +/-3 Hz, standard

Power Supply Approvals: UL, CE, EN, CUL

Battery Type: Four AA alkaline batteries, 6 V, with low battery

indication at 4.3 volts (not included)
Battery Life: 50-250 hrs depending on backlight and auto-shutdown settings

USB 2.0 full speed; Vendor ID: 1C19;

Product ID: 0002

CONSTRUCTION: Die-cast aluminum load bridge and base housing

with stainless steel weight platter

**DISPLAY:** Minimum key press life of 500,000 cycles,

ABS plastic housing

6 annunciators to indicate Zero, Gross/Brutto, Net,

W1/W2/W3 multi-range 3 buttons: Units, On/Off, F1

RS-232 CABLE (INCLUDED): 10 ft DB 9-pin male to female, straight pass through

USB CABLE (INCLUDED): 46 in (1,168.4 mm) A/B type USB cable

APPROVALS: NTEP COC # 17-002

Canada Weights and Measures: AM - 6050

CE Marked

WARRANTY: Two-year limited warranty

#### **ADDITIONAL OPTIONS**

• Column or Table top Display Post for mounting display





HEADQUARTERS

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