# WEIGHBLOK



**NEIGHBLOK SERIES** 

The WEIGHBLOK is designed for all types of portable weighing up to 100kg. The scale is self contained and uses an anti-slip anodized aluminum platform. Weight information is displayed on a 6-digit Liquid Crystal Display (LCD). Scale power is provided from either the standard AC adapter or 6 AA batteries (not included). The WEIGHBLOK scale transmits data using a demand type protocol. With an integral carry handle and a single setpoint, the WEIGHBLOK is a highly portable and versatile weighing system.



## WEIGHBLOK

#### **STANDARD FEATURES & BENEFITS**

#### **APPLICATIONS**

- Refrigerant cylinders
- Shipping / Receiving
- Mail room Use
- Fire protection cylinders
- CO 2 cylinders
- General Purpose Weighing

#### FEATURES

- Setpoint for fill or discharge control
- Large anti slip weigh platform
- Full Duplex RS-232 Serial Port
- Two Weighing Units Lb/Kg
- Low Battery Indication
- Auto Power Off
- Easy to Read LCD Display
- Full Digital Calibration

### SPECIFICATIONS

Housing	Anodized Aluminum
Sub-Platform:	Anodized Aluminum
Platter:	Anodized Aluminum
DIMENSIONS: 8.53" (260 mm) x 11	.32" (345 mm) x 1.80" (55 mm)
DISPLAY:	6-Digit, 7-Segment LCD
KEYPAD:	5-Key Tactile Keypad
<b>OVER CAPACITY ANNUNCIATION:</b>	103% of Full Scale Capacity
SERIAL PORT:	Full Duplex, RS-232
	Male DSUB9
OPERATING TEMP RANGE:	32°F to 100°F
	0°C to 40°C
MAIN POWER SOURCE:	AC Adapter, 9VDC, 100 mA, included
ALTERNATIVE POWER SOURCE:	6-AA Batteries, Replaceable (not included)
WEIGHT:	
Net Weight:	11.2 lb (4.2 kg)
Shipping Weight:	12.5 lb (4.9 kg)
OPTION:	NMC-1 Null Modem Cable

MODEL	CAPACITY
WBLK-100	100 kg x 0.05 kg
WBLK-220	220 lb x 0.1 lb

#### YOUR AUTHORIZED TRANSCELL DEALER IS:



Specifications and features subject to change without notice.