



MIDWEST SCALE COMPANY

Administrative Office: 1327-7th Street - Rockford IL 61104

800-521-0857: Phone

800-870-0075 : FAX

Web: www.midwestscale.com

E-mail: sales@midwestscale.com

ISO/IEC 17025 CERT. #L02-93

Rockford, IL

Schaumburg, IL

Southern Wisconsin

Web Quote

We are pleased to offer the following for your consideration:

1 – B-Tek Bullseye counting scale with the following features

- Heavy duty industrial base and indicator enclosure
- High resolution counting with capacities to 150 lbs.
- Remote scale capability

1 – Transcell model GRD 5544-5 floor scale

- 4'x 4' x 3.5" platform size
- 5000 lb. capacity

Price, **\$ 1795.00**

Notes:

Applicable sales tax not included

Freight prepaid and added to invoice

Terms: Net 30 days with credit approval, **VISA** and **Master Card** accepted

Sincerely,

Midwest Scale Company – Sales Department at (800) 521-0857 x16 or x18

Order Information – Fax to (800) 870-0075

Date:	
Customer Name: Address: City, State, Zip: Phone Number:	PO# or Credit Card #:
Accepted by:	

Bullseye Counting



Bullseye Industrial Counting Scale

General Specifications:

- Certificate of Conformance: NON-NTEP
- Type: Single or dual input counting scale
- Scale Capacity: 10 - 200 lb.
- Scale Height: 4-1/4"
- Available Sizes: 8" x 8" platter for 10 lb. capacity
16" x 14" platter for 20 - 200 lb. capacities
- Weighbridge: Heavy duty cast aluminum base frame and spider
- Column: Not available
- Platter: Heavy gage 304 stainless steel
- Finish: Powder coat finish on base frame
- Load Cell: Anodized aluminum single point load cell
Environmentally sealed (IP67), 350 Ohms, 2.0 mV/V
- Overload Protection: 5-Point system
- Warranty: 2-Years on weighbridge aluminum structure
1-Year on load cell and electronics

Features:

- Fast one-button "Bullseye" counting
- Extra-large 16" x 14" platform
- Overload tracking function
- Time & date
- Selectable units: lb, kg, oz, g and custom
- Stored calibration data
- 10 custom serial transmits
- ID program stores up to 360 ID's
- Bi-directional RS232 or 20mA serial interface
- Two user defined set-points
- Eight 5V TTL outputs available
- Up to 999,999 displayed counts
- Over 2,000,000 raw counts
- Aluminum casting for all structural components
- 16 gage, 304 stainless steel shroud
- 5-point overload protection
- 25 lb. shipping weight
- Remote display options

Bullseye Counting Scale with Integral Display / Keypad

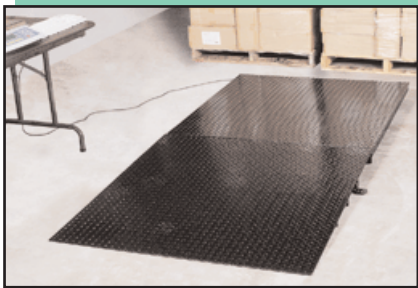
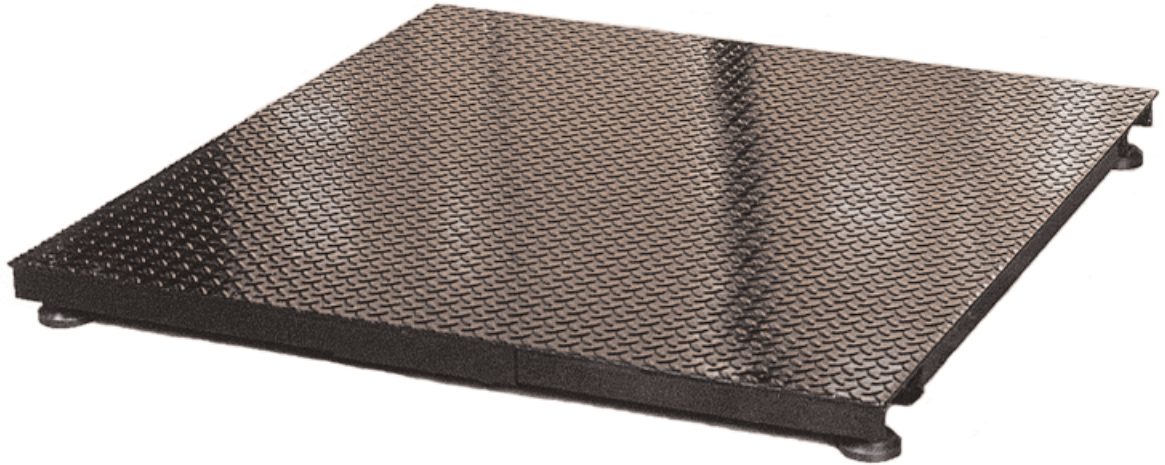


Bullseye Counting Scale with Remote Display / Keypad



GUARDIAN

Low Profile Platform Scale



Shown here with optional approach ramp



The Guardian Low Profile Platform Scale utilizes a 1/4" thick safety diamond deck plate. The under structure is constructed of heavy-duty 7" channel steel supports which provides superior structural integrity over other designs by minimizing unsupported area. The load cells are mounted at 45 degrees to the scale edge for maximum performance by reducing the negative effects of torsional errors. The scale provides for 100% side loading and has a 200% ultimate overload. A high quality paint finish adds to the extraordinary value this scale offers. NTEP approved in many sizes and capacities, the Guardian Low Profile Platform Scale leads the industry in quality, durability and low cost of ownership.

All Guardian Low Profile Platform Scales can be easily linked to any of the Transcell counting scales for dual scale counting operation or any of the Transcell weight indicators. Remember to add the MP-20 thermal tape printer for a complete weighing solution.

FLOOR SCALES



TRANSCCELL TECHNOLOGY, INC.

GUARDIAN

STANDARD FEATURES & BENEFITS

- Top Access Corner Leveling
- Top Access NEMA4 ABS Signal Trim/J-Box
- 1/4" Diamond Safety Deck
- 15 Foot Cable Supplied with Quick Connect Male Amphenol 57-30140 Connectors
- Four 350 ohm Nickel Plated Load Cells
- 3" Diameter Heavy Duty Shock Absorbing Load Feet

OPTIONS

- Approach Ramps
- Pit Frames

Specifications

TEMPERATURE RANGE:

Compensated: 14°F - 104°F

ELECTRICAL CHARACTERISTICS:

Recommended excitation voltage: 10~15V DC

Max. excitation voltage: 20V DC

Input impedance: 380 ohms +/- 30 ohm

Output impedance: 350 ohms +/- 3 ohm

Insulation resistance: 5000 M ohm or more

Zero Balance: +/- 1.0 MV/V F.S.

LOAD CELL CABLE COLOR CODE:

	COLOR
Excitation Voltage (+)	Red
Excitation Voltage (-)	Black
Output Signal (+)	Green
Output Signal (-)	White

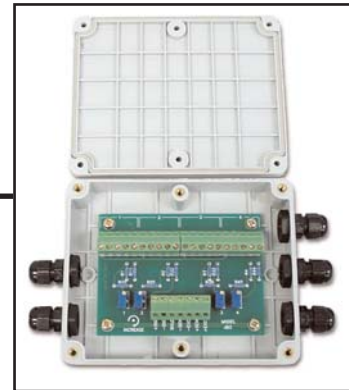
PLATFORM SIZE

3'W x 3'L x 3.75" H
 4'W x 4'L x 3.75" H
 4'W x 5'L x 3.75" H
 4'W x 6'L x 4.25" H
 5'W x 5'L x 4.25" H
 5'W x 7'L x 4.25" H

CAPACITY

1K - 5K
 1K - 10K
 1K - 10K
 5K - 20K
 5K - 20K
 5K - 20K

Standard ABS NEMA-4 J-Box



Optional Stainless Steel NEMA-4X J-Box



YOUR AUTHORIZED TRANSCELL DEALER IS:



Specifications and features subject to change without notice.



TRANSCELL TECHNOLOGY, INC.

975 Deerfield Pkwy, Buffalo Grove, IL 60089

Tel (847) 419-9180 Fax (847) 419-1515

(800) 503-9180

www.transcell.net