

PALLET RUNNER



The Pallet Runner scale is designed for long term high accuracy industrial applications, where SPEED, ACCURACY, AND DURABILITY are essential. This unique scale is 100% portable utilizing 2 internal 6V lead acid batteries that allow up to 40 hours of continuous use.

This specially designed pallet jack scale is constructed using 3/8" High Tensile Steel channel for the custom formed forks. Mounted within the forks are four NTEP certified high alloy nickel plated tool steel load cells. These heavy duty load cells assure the greatest level of continuous performance and accuracy. The display is protected in a sealed NEMA 12 enclosure and is conveniently mounted on top of the rear main column for optimum visibility.



TRANSCCELL TECHNOLOGY, INC.

PALLET RUNNER

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HIGH PERFORMANCE PALLET JACK SCALE

STANDARD FEATURES & BENEFITS

* LONG BATTERY LIFE:

The 2 internal rechargeable 6V Lead Acid batteries provide up to 40 hours of continuous operation. This exceptional battery life ensures maximum up time and productivity.

* LCD HIGH RESOLUTION DISPLAY:

Large and highly visible 0.8" high LCD display with a bright user selectable backlight allows for operator fatigue reduction and consistently accurate viewing of weigh data.

* SECURE LOAD CELL PLACEMENT

Load cells are securely mounted under the fork legs. Each fork is rated to full scale capacity for overload protection. Fork leg covers are removable for maintenance, cleaning and service.

* SIMPLE PARTS COUNTING:

Speed and Accuracy are combined with the simple one step counting function for large, heavy parts.

Specifications

Capacity: 3000 lb x 1.0 lb

Construction: Instrument Housing: A-36 Carbon Steel Pallet Scale: High Tensile Steel.

Display: 6 digit, 7-segment, 0.7" LCD with Backlight

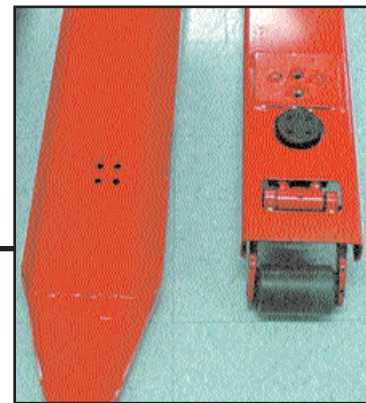
Keypad: Mylar overlay with 5-key Tactile Keyboard

Operating Temperature: 14°F to 104°F (-10°C to 40°C)

Over load: 100 % each fork - 200% total

Power: Dual internal lead acid batteries. AC adapter/recharger included

Fully Protected Load Cells



Special engineering design ensures 100% impact protection of the load cells by utilizing encapsulated mounting in their own High Tensile Steel Channels. The load fork covers act as added protection and are easily removed for service or replacement if damaged.

CAPACITY

PR-3000	3000 lb x 1 lb
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YOUR AUTHORIZED TRANSCCELL DEALER IS:



Specifications and features subject to change without notice.



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