

RANGER® 7000 *Compact Bench Scales*

Sturdy Industrial and Modular Design Support Flexible and Heavy-Duty Use

It is a common knowledge that industrial scales are not always delicately handled and Ranger 7000 was built to withstand heavy duty usage. Ranger 7000 has a die-cast sealed metal indicator and housing, ensuring its accurate and long-term operation in even the most demanding industrial environments. The indicator can be separated from the platform and mounted to the wall or bench, or can be mounted to the optional 19.6 in. column, allowing you to customize the placement of your scale based on the size and setup of your workstation.

Additionally, a weigh below hook offers the functionality to perform specific gravity tests or weigh items that cannot be easily placed on the weighing platform.



Weight below
hook in use



Shown with optional
tower mount

Cutting-Edge SmarText™ 2.0 Software Powers the Technologically Advanced Ranger 7000

The SmarText 2.0 interface will have you easily using the Ranger 7000 for all of its unique and advanced features quickly. SmartText 2.0 makes an advanced scale very simple to use, and will greatly reduce training time for operators. It is also simple to set up and can be configured with just a few button presses.

Ranger 7000 has a bright backlit display and navigation panel that is comprised of a keypad with 5 soft, 8 function, and 12 alphanumeric keys and a 4.3 inch graphic display, which can be operated in multiple languages.

The colorful display indicates at a glance if the weight on the platform is within the target range, making Check Weighing/Counting simple and fast!

Standard Connectivity with Flexible Options

The data produced by the Ranger 7000 can be easily exported through the standard RS232 or USB device port for output to a printer or flash drive. The USB port can be used to support a barcode scanner. Options include Ethernet, a second RS232 and Discrete I/O for driving external equipment. Alibi Memory can be supported with an optional kit.

