

Valor® 2000 Compact Bench Scales

Knife Proof Keypad Prevents Damage from Sharp Objects

The Valor 2000 is constructed with highly durable 0.5 mm (0.02") thick polycarbonate keypad which is impact and puncture resistant. Valor 2000's smooth glossy surfaces easily repel stains, moisture, corrosive fluids and food contaminants, and stainless steel models offer an extra layer of protection.



Flow Thru™ Design Protects Valor 2000 in Harsh Environments

The flow-thru IPX8, water-resistant design allows for weighing of liquid components and can be used in harsh environments by channeling fluids that may enter the housing to strategically located drain holes, ensuring the scale remains clean and operational. The internal components and connections are silicone sealed to protect the scale from fluids and from condensation that may form inside the scale from constant temperature changes in a typical processing environment. The scale can be easily washed off at the end of each shift to keep it in sanitary condition and avoid the growth of bacteria from food contaminants.



Fast Speed and Large Dual Displays Allow More than One Operator Easily to Work on Valor 2000

Not only does Valor 2000 display results in less than half a second, but with its front and back displays, more than one operator can use the scale for the same job, truly bolstering productivity.



Rear Display

Stainless Steel Version Offered with Extra Check Weighing Mode

The 304 stainless steel Valor 2000's provide an extra layer of protection, as well as an additional checkweighing mode. This ruggedly durable and easy to clean model enhances the scale's usability for all checkweighing applications, including sorting, portioning, and quality assurance.

