

You can't go wrong with the new Practum[®]: a foolproof, exceptionally rugged and reliable lab balance. Practum[®] has everything you need for standard applications. So you pay only for what you really need.

Weighing

You name it, Practum[®] will weigh it – from the smallest samples to the heaviest objects in the analytical range, and from entire chunks of solids to the finest quantities of pastes, powders and liquids, Practum[®] provides incomparable weighing reliability.



Counting

Use Practum[®] to count identical materials, such as tablets, screws and similar parts. Using Practum[®] is easier, faster and more accurate than manual counting.



Density Determination

With Practum[®] and our Optional Density kit, you can easily and accurately determine the density of a solid object.



Peak Hold Function

Forget now you see it, now you don't. Effortlessly read off the maximum force released in milliseconds when a switch is activated, or weigh a bulky sample that covers the display. Practum[®] will conveniently determine and "hold" the peak value for you.



Checkweighing

Practum[®] is ideal when you need to check whether different objects, such as packaged units, are within a specific tolerance range.



Weighing under Unstable Conditions

Does your environment "rock" in the negative sense? Is it exposed to vibration or laminar flow? Or do you need to know the exact weight of a hyper little mouse that just won't sit still? Relax with "rocksteady" readings on Practum[®].



Percentage for Determining Differences

If you need to compare different samples and determine how much they vary from a reference standard, this function will do the math for you.

