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Precision Scale Table



The sensitivity of the weighing to be made is proportional to the so-called "digit" of the balance to be used for measurement. Measurement conditions are also a factor for increasing precision balances such as 0.000/0000/0.00000/0.000000/0.00000000. High precision weighing is affected by environmental factors such as wind, vibration, circulation weather conditions. It is important to use tables designed for precision balances to prevent the negative effects of these environmental factors. These tables are; vibration is not affected by the design and the structure of the materials used, so that both the balance settings remain constant and the measurement sensitivity is preserved. Ideal for a precision balance table;

Panels are made of galvanized sheet, the anti acid Epoxy paint process is completed and baked at 200 °C

Aggravated by filling sand into the side legs

Screw legs positioned for balance and height adjustment in the parts that come into contact with the ground

For machine surface material; Trespa or Compact Laminant preferred

On both surfaces, the area where the scale sits is also emptied and this section is 20 mm thick marble.

Vibration-absorbing wedges should be placed on the lower surface of the marble

Emergency Eye and Height Showers



In order to provide a safe working environment for occupational health and safety, ANSI Z358.1 and EN 15154-1 are manufactured and certified within the framework of the requirements required. According to the standards, for an emergency shower for 15 minutes, 75.7 l per minute must provide continuous water flow of 11.4 l per minute for the eye/face wash fountain, which is connected to a water mains. Optionally, the shower system and parts can be produced in different materials. Water temperature must be kept constant between 16-38 °C according to the requirements of the standard. For this purpose, thermomixer can be included in the system, which allows the ideal temperature to be obtained by mixing the water from hot and cold water sources that feed the water supply.

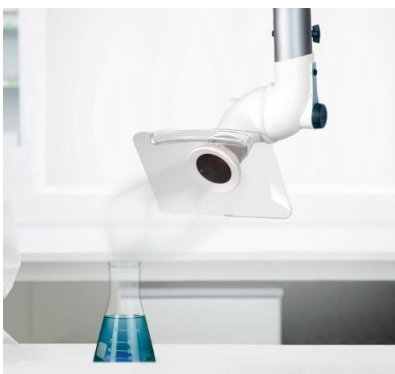
Laboratory Accessories



Sinks, Gas Taps, Water Taps, Drying Hangers, Towels, Soap railings, Fans, Ex-Proof Systems, Galoshetic...

In order to keep up with the age of science that develops day by day using all the possibilities of evolving technology, we keep following all innovations and developments without stopping, and we offer the right thing for you to do with the most accurate planning.

Laboratory Ventilation Systems



In order to keep up with the age of science that develops day by day using all the possibilities of evolving technology, we keep following all innovations and developments without stopping, and we offer the right thing for you to do with the most accurate planning.

Laboratory Stools



In order to keep up with the age of science that develops day by day using all the possibilities of evolving technology, we keep following all innovations and developments without stopping, and we offer the right thing for you to do with the most accurate planning.

Tube Cabinets



In the tube cabinet; The cabinet body and its covers are made of galvanized sheet in thicknesses (0.80 / 0.90/ 1.0/ 1.2/ 1.5 mm) designed to suit the working areas.

The tube cabinet and lids are manufactured in double-boils so that they do not yawn and show better strength and steel reinforcements are placed between the two anchors.

The tube cabinet is coated with epoxy-based electrostatic powder paint 60 micronthick and baked in 2000C.

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