



Intended use:

Professional Weighing Table is intended to cooperate with microbalances, analytical balances and it is successfully used as a stand for pipettes calibration. While designing the weighing table, Radwag paid special attention to ergonomic, quick and comfortable operation. The external structure of the professional weighing table contains a separate built-in anti-vibration table equipped with a stone top. The design ensures eliminating possible vibrations and significantly shortens stabilization time on a measuring process. The professional weighing table is comfortable and ergonomic in use.

Main applications for the professional weighing table:

- stand for pipettes calibration
- laboratory stand for microbalances
- laboratory stand for analytical balances.

Mechanical design:

Two workstation types available:

- Professional **PSW single** weighing workstation,
- Professional **PSW duple** weighing workstation.

The professional weighing table comprises two elements: a table with lockers, and an anti-vibration table with a stone top.

The desk is made of MDF plate. It is equipped with two lockers and a sliding shelf for computer, mouse and keyboard installation. The table provides area for uninterruptible placing power supply UPS or a power strip. In the rear of the countertop there is a platform for placing a LCD display.

The anti-vibration table is made of powder coated mild steel. The stone top is a granite plate with dimensions 410×270×115 mm.

Total dimensions of the PSW with platform for LCD display are: 1100×750×1100 mm.

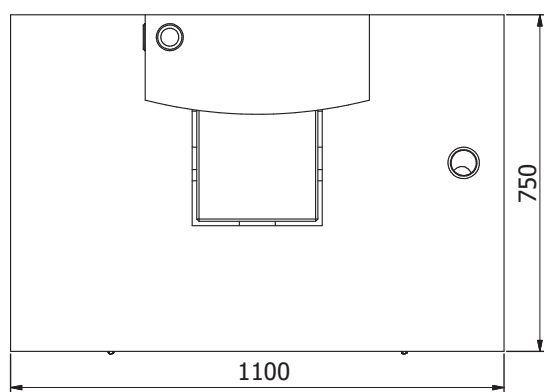
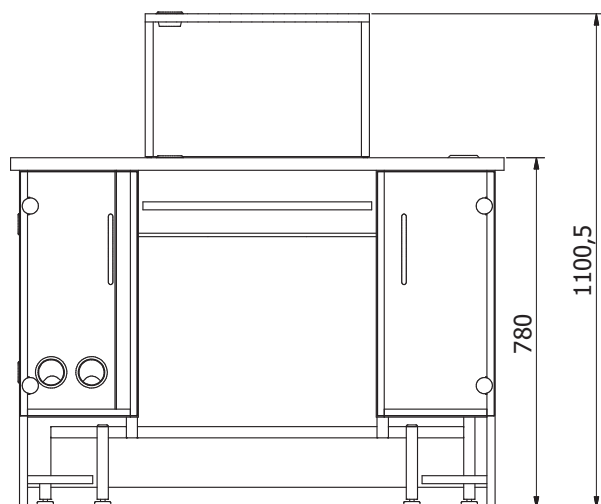
Total dimensions of the PSW/DUAL with platform for LCD display are: 1350×750×1100 mm.

The professional weighing table can be equipped with:

- Ambient conditions module;
- Computer;
- Liquid extracting kit;
- Automatic pipettes with computer software "Pipettes";
- Analytical balances;
- Microbalances.

Dimensions:

Professional Weighing Table PSW



Professional Weighing Table PSW/DUAL

