

# Product Sheet

08.09.2024



<b>Model series</b>	Scienza-Master
<b>Description</b>	Teacher's experiment table
<b>Model</b>	1782 K
<b>ID</b>	68530
<b>Length/Width/Height</b>	255/75/90 cm
<b>Weight</b>	254 kg

**Dimensions:** 255/75/90 cm, worktop 255/75/3 cm, with 1 mm laminate coating, edging 5 mm, on the left and right with profile cover panel 3/62/87 cm, at the corners of powder coated shaped tube 50/30/2 mm, base cupboards at the top with energy space, energy frame 20 cm high of powder coated sheet steel with removable installation panel, sight rear panel, plinth panels with bottom-sided sealing lip, below from left to right

**1 Base cupboard for water supply:** 75/62/87 cm, 2 revolving doors with drilled stop damping, aperture angle 270°, hinges powder coated with automatic hold-closed function, cylinder locking device with olive handle, ventilation grille, 1 fitted shelf.

**1 Base cupboard for gas supply:** 45/62/87 cm, removable intermediate shelf, 1 revolving door with drilled stop damping, aperture angle 270°, hinges powder coated with automatic hold-closed function, cylinder locking device with olive handle, ventilation grille, 1 fitted shelf, ventilation grille in plinth panel.

**1 Base cupboard for electrical distributor:** 60/62/87 cm, on the teacher side at the top an energy space, below a fixed intermediate shelf, 3 metal apron drawers, apron height 8.3 cm, full extensions with self-closing and drawer damping, drawer panels with drilled stop damping, each with a metal bow handle, 1 fitted shelf, on the student side a niche for installation of an electrical distributor, fire-resistant corpus, 1 fire-resistant revolving door with drilled stop damping, aperture angle 100°, hinges with automatic hold-closed function, cylinder locking device with flush-mounded cylinder.

**1 Base cupboard for teacher's experiment switchboard:**

60/62/87 cm, 1 front panel for teacher's experiment switchboard with drilled stop damping, 1 metal bow handle.

Changes and errors reserved. Illustrations similar.