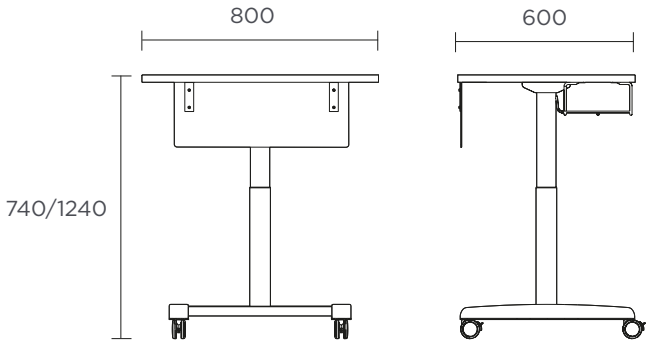
Agile Teacher's Table
MPA800





Description

Mobile and height-adjustable teacher's desk. Especially designed for active learning.

Components

- LOWER STRUCTURE: Made with several steel profiles. With a base plate manufactured from 2.5 mm steel sheet, shaped using a die (stamping) and made in a single piece. Steel crossbar with rectangular section of 80x30x2 mm.
- TOP: Premium board: Board with HPL surface, high-pressure laminate on both sides, with a core of laminated particleboard and fully edged with 10 mm thick solid beech wood. Board thickness: 27 mm. Suitable for heavy use in public spaces. Basic board: Double-laminated particleboard with melamine decorative paper and durable melamine resins, 25 mm thick. Edged all around with industrially glued PVC edge band.
- ADJUSTABLE COLUMN: Gas piston adjustment. Inner column Ø65 mm, outer column Ø70 mm.

Main features

- Robust teacher's desk, fully mobile and height-adjustable for both sitting and standing work.
- Top surface in high-pressure laminate (HPL 1 mm), plywood core.
- Rounded edges and corners.
- Height adjustable via telescopic column with gas pistons.
- Height adjustable via lever mechanism.
- All wheels with brake.
- Foot/shoe manufactured by stamping, in a single piece, weld-free.

-Optional:
Book holder grid
Front modesty panel
FG Box

info@federicoginer.com
FEDERICO GINER
federicoginer.com

Details and options

Board



Basic



Premium

Finishes

Surface

W White

R Oak

Legs

A Silver

W White

FG Box

BP Powder Blue

GA Ash Grey

MU Mustard

GO Olive Green

ND Nordic

BG Basalt Grey

SA Sand

RC Red Clay

Maintenance

- Check the condition of the tightening of the connecting fittings.
- Check the condition of the welds of the metal structure.

Cleaning

- Cleaning of the board: solvent may be used only in the most extreme cases.
- Cleaning of the metal structure: methylated spirits may be used only in the most extreme cases. Never use solvent.



C/ Portalet esquina Ctra. Lliria-Tavernes. 46760. Tavernes de la Valldigna. Valencia | T. 96 282 40 50 | M. 608 218 939

info@federicoginer.com

federicoginer.com