

MONO-COLUMN TABLE, HEIGHT-ADJUSTABLE (W 90 CM/D 70 CM) BARREL SHAPE

PRODUCT-DETAIL.MODEL-7606.097



STANDARD VERSION

Tabletop, 3-layer chipboard (E1), melamine coated, highly abrasion-resistant, with 3 mm plastic edge, thickness: 25 mm.

Note: Table height specifications refer to a tabletop thickness of 25 mm.

Table mounting plate, steel: 3.0 mm.

Table column, pneumatic height adjustment, square: 67 x 67 mm. Height adjustment by means of safety hand release under the table top. Table column powder coated.

H-shaped base, crossbar rectangular tube: 100/40/3 mm. Runners U-profile: 40/2 mm. Frame powder coated, with 2 floor pads with anti-slip coating at the front and 2 floor pads with level compensation at the rear. Rear additionally with 2 casters.

Table top shape: barrel-shaped

OPTIONS

- Table top finishes price group 2
- Table top compact board 12 mm
- Table top HPL glued
- Front panel made of perforated steel plate

CONFIGURATION

- Finishes | Finishes Price group 1, Finishes Price group 2

STANDARD

GS-zertifiziert gem. DIN EN 15372

FEMB level:2017 (Level 3)

SIZES

TABLE WIDTH	90 cm
TABLE HEIGHT	111-111 cm
TABLE DEPTH	71 cm
STACKABILITY	-
NUMBER OF SEATS	1
WEIGHT	22 kg

Our range of materials and colors can be found in the A2S material overview.



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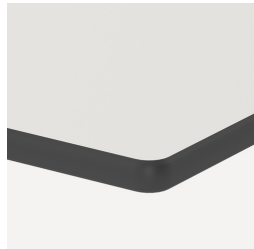
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BENEFITS/SPECIALS



Melamine coated table top with robust plastic edge



Optional compact board as table top



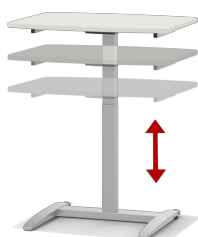
Safety hand release prevents unintentional triggering of height adjustment



Mobile due to 2 casters on the rear edge of the base, with slight incline



Perforated plate front panel included



Infinitely variable height adjustment in the range 70-110 cm



Can also be used as a mobile lectern