



STANDARD VERSION

Tabletop, 3-layer chipboard (E1), melamine coated, highly abrasion-resistant, with 0.12" plastic edge, thickness: 0.98". **Note:** Table height specifications refer to a tabletop thickness of 0.98".

Maximum load capacity of table top: 220 lb 7 oz.

Center column frame height adjustable by electric motor, rectangular steel tube. Lifting speed: 1.50"/s (without load). Lifting load per column: 800 N. Foldable metal cable tray under the table top including 6-fold Schuko socket with 9' 10" cable supply. Powder coated frame. Steel runners with plastic floor protectors with level compensation.

Table top shape: L-shaped

Table top HPL glued

Cable opening, Ø 3.15"

OPTIONS

- Table top finishes price group 2
- Cable opening, Ø 3.54"
- CPU holder
- Cable slack

- Table frame black
- Table frame white
- Manual switch with memory function

STANDARD

GS-zertifiziert gem. EK5/AK3 13-01

SIZES

TABLE HEIGHT	24.41-50.00 "
TABLE DEPTH	31.50 "
PLAN DIMENSION	78.74x62.99 "
STACKABILITY	-
NUMBER OF SEATS	1
WEIGHT	190 lb

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



OFFICE DESK, ELECTRICALLY HEIGHT ADJUSTABLE (200X160 CM) MODEL 5585.208



BENEFITS/SPECIALS



Melamine coated table top with robust plastic edge



Matching accessories: front panel model 2050.202 and side panel model 2050.162



Infinitely and quietly height

cm

adjustable in the range 62-127

Manual switch with up and down function or optional memory function



Concealed cable management through foldable cable tray



Floor protectors with level compensation for easy leveling of uneven floors



Collision protection minimizes the risk of damage when moving up and down