



Product information

S902-Base-2R

Sit-stand twin workstation.

Frame with round tubing.

Construction in accordance with DIN EN 527-1 consisting of two combined workstations, each with symmetrically placed steel tube crossbars and welded brackets.

Base consisting of a shared frame made of powder-coated metal with round columns. Optionally available with side panels and integrated floor cabling. With electric height adjustment with 2-stage telescopic columns, optionally with display, memory, collision protection and child safety lock. With plastic or felt glides.

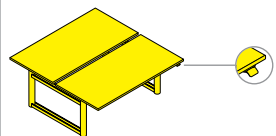
Tabletop made of melamine resin, veneer or laminate-coated chipboard or HPL board with square or rounded corners.

Electrification (optional) is provided by a fold-down sheet metal cable tray and a maximum of 3 metal outlets (left, centre, right) or a rectangular cable flap positioned on the left or right.

Visual and acoustic screen as an optional fixed unit of the table or as a Sonis rear table screen positioned on the tabletop.

Accessories: CPU holder, thin client holder, wireless charging module, cable hose, cable chain, drawer and cable carrier for the lateral combination of several twin tables.

The following material groups are available: Frame made of steel tube: M2; Top made of chipboard: L6; Chipboard with laminate: L2; Top veneered: F1; HPL-top: L4.

				
S902-Base-2R 			Sit-stand height	
	d = 80 cm		24065	24066
	d = 90 cm		24067	24068
	h cm		electric: 64-128	
	w cm		160	180
	w+d cm footprint without/with 1 Sonis panel C-absorber 2.8 cm		165,2x160	185,2x180
	w+d cm footprint prepared for 2 Sonis panels C-absorber 2.8 cm		171,7x160	191,7x180