

FLEX-Tower Shelving System, Dewert Labortechnik



FLEX-Tower

Small-footprint shelving system for installation of HPLC, GC, and other analysis systems. Our FLEX-Tower also accommodates the peripheral equipment of modern analysis systems, using up only a small area of the benchtop.

- Solid-core material
- Material: HPL 13 mm white
- Large reach-through openings for maintenance and operation
- Heavy-load castors with locking brakes
- Highly resistant to chemicals
- 2 fixed shelves, 2 shelves adjustable to heights of 50 mm or more above the fixed shelf
- Shelves with 40x250mm reach-through openings at the side and rear
- Rear wall only for bottom shelf
- Collection tray for reagents
- Optional integrated gas supply (zero-air, N₂, H₂) via gas generators

Other versions available on request, fig. contains special equipment.

Article	Width x Depth x Height mm	Order No.
HPLC-Rack Typ 626	626 x 800 x 1950	10 08 80626
HPLC-Rack Typ 826	826 x 800 x 1950	10 08 80826

Optional accessories

Article	Order No.
Insert element type 400/2	10 08 84002
Dimensions (WxDxH): 400 x 550 x 426 mm	
2 drawers H200 with full pull-out rail and soft-close pull-in mechanism	
Material: HPL 13 mm white	
PC holder type PC200	10 08 80200
Dimensions (WxDxH): 226 x 463 x 300 mm	
Folder holder type OR126	10 08 80126
Dimensions (WxDxH): 126 x 303 x 320 mm	
PP tub for B600 with slide-in element	10 08 80600
Dimensions (WxDxH): 220 x 787 x 100 mm	
PP tub for B800 with slide-in element	10 08 80800
Dimensions (WxDxH): 420 x 787 x 100 mm	
Electrical terminal block	10 08 81002
with 8 Schuko sockets (4 each white/black), 2 inputs 230V (1 each white/black), 2 Netline connection cables with Schuko angle plugs (1 each white/black), 2 RJ45, 3.5 m connecting cable	

