

Item no.: 325060

VDA-42-B86-CAX-A1 - 19" Server Cabinet, Audio Cabinet, swing frame (with door), 42 U, 800 x 600 mm

from **1.003,57 EUR**

Item no.: 325060
shipping weight: 90.40 kg
Manufacturer: Triton



Product Description

Cabinet with swing frame on the right with door, 42 U, 800 x 600 mm, IP 30 Model: VDA-42-B86-CAX-A1

Welded cabinet with swing frame developed for the installation of audio and video systems. IP 30 protection, load capacity of 300 kg. Triton handles

Triton have been producing their own handles for free-standing cabinets for several years already, patent: PUV 2009-22086. Flexible frame opening

The swing frame opening system allows for an opening angle of 135°. The maximum depth of the installed equipment is 400 mm. Ventilation

The interior of the cabinet is effectively cooled by air flowing through two large perforated openings in the rear wall of the cabinet covered by a filter. A Triton ventilation unit, for which a hole in the ceiling is already prepared, is available to provide further cooling. Maximum load of 300 kg

The swing frame can be loaded with up to 300 kg thanks to the heavy-duty wheel positioned against the rotation axis of the frame. Measurements:

- Height 1970 mm x width 800 mm x depth 600 mm

Material:

- Safety glass, tempered, 4 mm thick
- Deep drawn sheet steel
- Cabinet construction: Welded steel frame with removable side panels fixed by screws from inside of the cabinet, above and below the back panel are ventilation grids covered by a filter; 19" swing frame in front of the cabinet is supported by heavy-duty wheel, load capacity of the frame is 300 kg, maximum depth of the device that can be installed in the swing frame is 400 mm; Single door in variants fully-metal, perforated (80% air permeability) or glazed with safety tempered glass 4 mm can be mounted only at the front of the cabinet; Door and 19" swing frame have independent locking systems, on request with different keys
- Max. permissible load of the door is 20 kg
- The cabinets are designed for the installation of data and telecommunication equipment and distribution systems, audio-video systems or similar equipment
- The frame of the cabinet and all the removable parts (side and rear covers, doors) are bonded with patch cables that have to be properly fixed and inserted into connectors throughout the period of use of the cabinet
- There is one M8 screw placed on the bottom part of the cabinet to connect the bonding
- A Mounting plate for the rear wall for the installation of technologies is available as optional accessory

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

