

Code: R19-42U/800X1000/S

SERVER STANDING RACK CABINET **R19-42U/800X1000/S** SIGNAL



The server RACK cabinets have perforated front and rear doors to cool the devices mounted inside from external air conditioning units. The distances between pairs of rails (located on both sides of the cabinet) can be adjusted in increments of 1 cm, which simplifies installation of servers and similar devices. The cabinet has 4 lockable side walls.

The R19-42U/800X1000/S cabinet is suitable for mounting all sorts of devices in standard 19" rack housings. Ideal solution for installing DVRs, power units, splitters, headends, network devices, etc. Inside the cabinet can be also place the devices that are not in standard RACK-19" housings, for example DVRs, multiswitches, RTV-SAT amplifiers, modulators. For this purpose the user should mount additional shelf/shelves available for RACK cabinet.

The RACK cabinet has many openings ensuring adequate air circulation. Additionally, it is possible to install fans to increase the ventilation.

The R19-42U/800X1000/S cabinet is intended for self-assembly.

Internal width:	19 "
Internal height:	42 U
External width:	800 mm
External height:	2050 mm
External depth:	1000 mm
Holes for fan coolers:	105 x 105 mm (4 places)
Color:	Black RAL9004
Bearing capacity:	1300 kg
Door:	<ul style="list-style-type: none"> • Front: perforated, steel • Side: metal, snap-in • Rear: perforated, steel

Main features:	<ul style="list-style-type: none"> • Double doors • Removable side panels • Four rack rails for mounting devices (2x front, 2x rear) • Distance increments between rails of 1 cm • 2 vertical cable organizers • Cable entries are placed from the top and bottom • Possibility to mount the door as left or right • Lockable rear door and side panels • 12 keys included • Grounding connector • Possibility to mount 4 fans • Possibility to mount fan module • The cabinet moves on the lockable castors, stabilizing by twisting 4 leveler legs
Weight:	120 kg
Manufacturer / Brand:	SIGNAL
Guarantee:	2 years

