

19" rack cabinet - 42 units - 600mm W x 800mm D - Grill front

rear door

Highlights:

- Stores up to 42 units of 19" Equipment
- · Integrated ventilation grid on top
- 50 mm Wheels + leveling feet included
- Removable sides for easy installing & cabling
- Punched square holes for use with snap-in cage nuts
- Front and rear in depth adjustable 19" profiles (max 740 mm)
- Reversible door position
- Mesh perforation with hexagonal pattern
- Swing handle with cylinder lock

Product information:

The SPR842GG is a professional 19" rack compliant to the ANSI/EIA RS-310D, DIN41491 and IEC60297 standards. A cold rolled steel 2 mm thick frame and 1,2 mm thick plates provide a solid and stable construction making it suitable for heavy equipment, storing up to 42 units inside. The SPR842GG comes fully assembled including 50 mm wheels for easy moving and adjustable feet for fixing and levelling once correctly positioned. The 19" mounting profile with punched square holes for use with snap-in cage nuts in combination with the printed unit measurement indicators ensure an easy fitting of the equipment. Adjustable 19 " profiles provide great flexibility for installing equipment depending on its depth.

The SPR842GG comes with 2 perforated steel grill doors (front and rear). The mesh perforation with hexagonal pattern provides an optimal air flow through the cabinet. The swing handle with cylinder lock safely locks the equipment inside.





Product Features:

ColoursBlack (RAL9004)Max. usable depth29.13 "Dimensions23.62 x 78.15 (80.91) x 31.50 " (W x H (incl. feet) x D)WheelDiameterMaxessoriesOptionalAccessoriesOptionalIncludedKS600 - M6 x 16 mm bolt DIN7985 BlackIncluded4 x Key for sidepanel lockIncluded1 x Allen keyIncluded4 x Key for font/back doorIncluded20 x KS600	Unit height		42 HE
Dimensions23.62 × 78.15 (80.91) × 31.50 " (W × H (incl. feet) × D)WheelDiameter1.97 "AccessoriesOptionalKS600 - M6 × 16 mm bolt DIN7985 BlackIncludedKM600 - M6 Cage nutsIncluded4 × Key for sidepanel lockIncluded1 × Allen keyIncluded4 × Levelling feetIncluded4 × Key for front/back doorIncluded50 × KS600	Colours		Black (RAL9004)
WheelDiameter1.97 "AccessoriesOptionalKS600 - M6 x 16 mm bolt DIN7985 BlackLKM600 - M6 Cage nutsKM600 - M6 Cage nutsLIncluded4 x Key for sidepanel lockLIncluded1 x Allen keyLL evelling feet4 x Key for front/back doorLLS0 x KS600	Max. usable depth		29.13 "
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KM600 - M6 Cage nutsIncluded4 x Key for sidepanel lock1 x Allen key1 x Allen key4 x Levelling feet4 x Key for front/back door20 x KS60020 x KS600	Wheel	Diameter	1.97 "
Included4 x Key for sidepanel lock1 x Allen key4 x Levelling feet4 x Key for front/back door20 x KS600	Accessories	Optional	KS600 - M6 x 16 mm bolt DIN7985 Black
1 x Allen key 4 x Levelling feet 4 x Key for front/back door 20 x KS600			KM600 - M6 Cage nuts
4 x Levelling feet 4 x Key for front/back door 20 x KS600		Included	4 x Key for sidepanel lock
4 x Key for front/back door 20 x KS600			1 x Allen key
20 x KS600			4 x Levelling feet
			4 x Key for front/back door
20 x KM600			20 x KS600
			20 x KM600
Static load capacity (adjustable feet) 1763.70 lb	Static load capacity (adjustable feet)		1763.70 lb
Dynamic load capacity (transport castors) 881.85 lb	Dynamic load capacity (transport castors)		881.85 lb
Weight 194.0068 lb	Weight		194.0068 lb

Architects' and Engineers' Specifications:

The rack shall have the following dimensions: Height 1985 mm, Depth 800 mm, Width 600 mm, have a Weight of 98 kg and hold up to 42 units. The rack shall comply with ANSI/EIA RS-310D, DIN41491 and IEC60297 standards. 50 mm wheels will be included as well as levelling feet. The frame of the rack shall be constructed out of cold rolled steel of 2 mm thick while for the other parts a thickness of 1.2 mm shall be used. These parts shall have a textured black powder coating (RAL9004) colour. The mounting rail shall be adjustable in depth on the front and rear side and have unit measurement indicators on the front side. The rack shall include 2 perforated steel grill doors, both equipped with a standard key lock. Sides of the rack shall be removable and the top shall have a ventilation grid.