

FLOOR STANDING ALUMINIUM SERIES



Features

- ISO Standards
- Adjustable 19" equipment mounting verticals provides the better mounting flexibility, and maximizes the usable mounting space
- Depth adjustable mounting slots.
- Top and bottom Panel with ventilation and cable entry facility
- Provision to mount the cooling fans on the top panel
- Powder coated
- Grounding and Bonding Options.

Product Summary

DATA RACK Aluminium Series is a world class Cabinet System esthetically appealing designed for Networks Servers, Data Centers, General Electronics, Telecom and Lab Applications.

It has been designed and engineered specifically to withstand loads up to 550 kgs and allows for easy and rapid assembling and integrating at site. They come with four heavy-duty Aluminium vertical profiles that lend solid support to two welded Steel frames at both the top and base ends. The DATA RACK Aluminium Series Rack allows for easy mobility and integration.

Technical Data

Rack Standard	ISO
Construction	CKD (knockdown)
Front Door	Lockable Toughened Glass Door / Perforeted
Basic Frame	Aluminium Extrusion Vertical Profile
Equipment Mounting	Direct M6 Tap
Mounting Angle	19" Mounting angle made of formed steel
Standard Finish	Powder Coated
Top and Bottom Cover	Fixed to the Frame, Vented and Cable entry/exit cut outs from Top & Bottom Panel
Standard Mounting Option	Castor wheels (Front 2 wheels with Break and rear without break) Or levelers
Standard Color	Grey & Off White or Black
Static Load	750 kgs with weels 1000 kgs Levelers or Plinth

Part Code & Dimensions

Part Code	Total Height In mm(H)	Usable Height (h)	Total Width In mm (W)	Usable Width (w)	Total Depth In mm (D)	Usable Depth In mm (d)
DR-AS-6027-06	1483	27U	600	19"	600/800/1000	525/725/925
DR-AS-6032-06	1690	32U	600	19"	600/800/1000	525/725/925
DR-AS-6036-06	1810	36U	600	19"	600/800/1000	525/725/925
DR-AS-6042-06	2100	42U	600	19"	600/800/1000	525/725/925

Available Size in Aluminium Series

Heights : 27U, 32U, 42U

Width : 600mm 800mm 1000mm

Depth: 600mm 800mm 1000mm 1000mm