



**Safeguard and Secure your
Server and Networking Equipments**

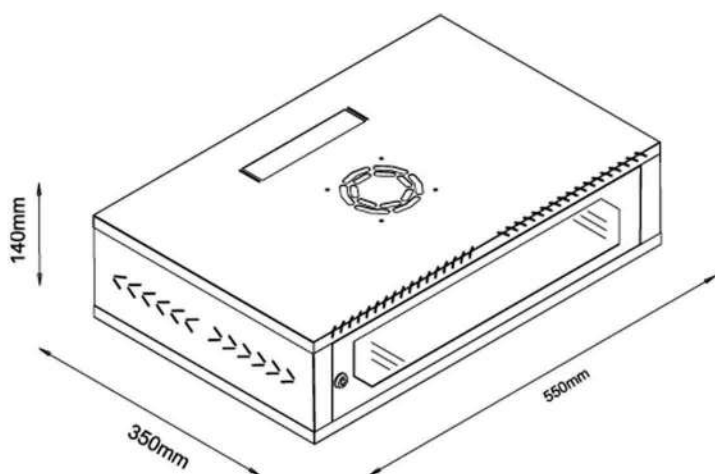
2U 550 X 350 MM



ECO MODEL

FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM ECO 035 02
Capacity	2U
Width	550 mm
Depth	350 mm
Height	140 mm
Usable Depth	255 mm
Usable Height	100 mm
Mounting Width	518 mm
Mounting Height	107 mm

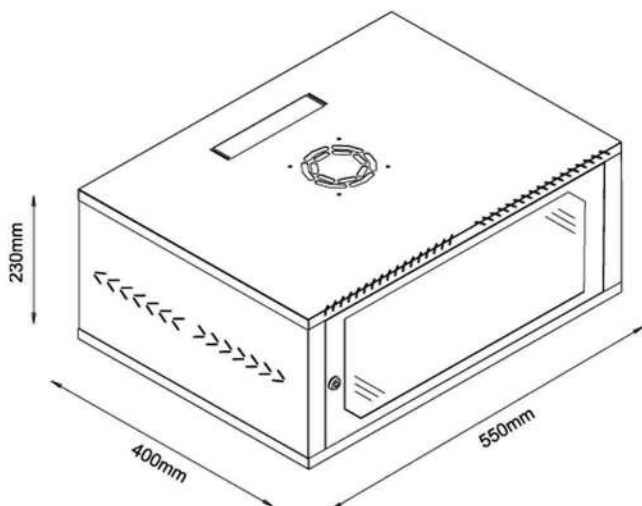
4U 550 X 400 MM



ECO MODEL

FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM ECO 040 04
Capacity	4U
Width	550 mm
Depth	400 mm
Height	230 mm
Usable Depth	295 mm
Usable Height	191 mm
Mounting Width	518 mm
Mounting Height	137 mm

6U 550 X 400 MM

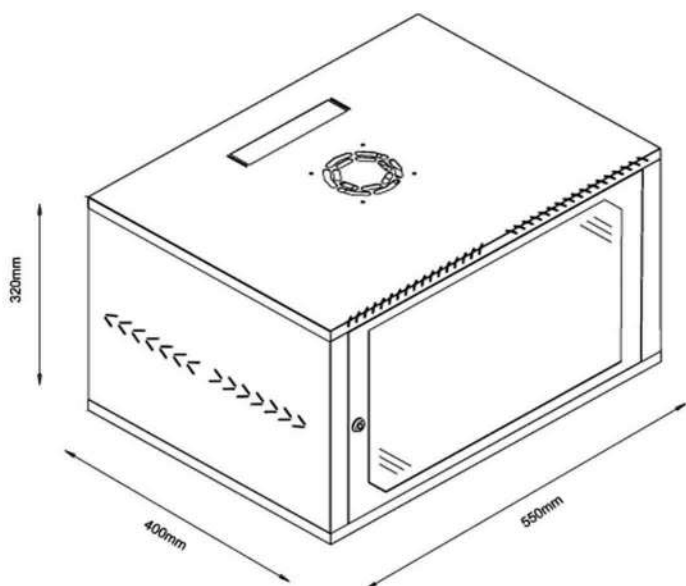


ECO MODEL



FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM ECO 040 06
Capacity	6U
Width	550 mm
Depth	400 mm
Height	320 mm
Usable Depth	295 mm
Usable Height	281 mm
Mounting Width	518 mm
Mounting Height	227 mm

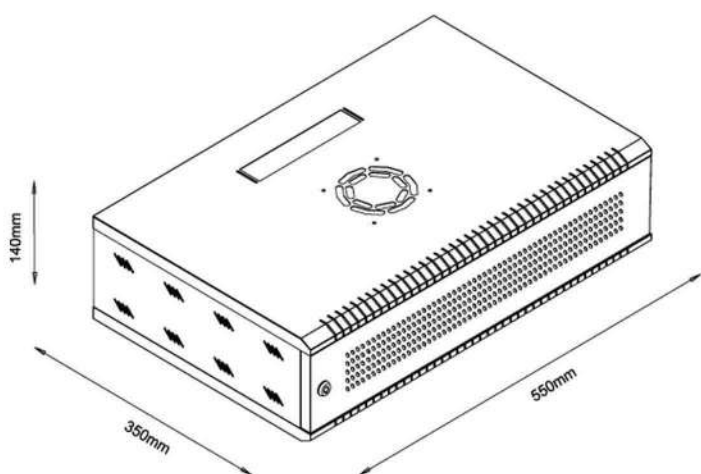
2U 550 X 350 MM



STANDARD MODEL

FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Perforated Steel Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM STD 035 02
Capacity	2U
Width	550 mm
Depth	350 mm
Height	140 mm
Usable Depth	255 mm
Usable Height	100 mm
Mounting Width	518 mm
Mounting Height	107 mm

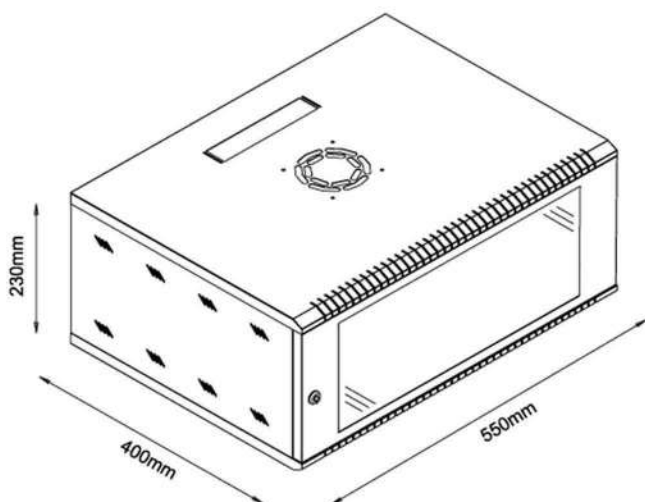
4U 550 X 400 MM



STANDARD MODEL

FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM STD 040 04
Capacity	4U
Width	550 mm
Depth	400 mm
Height	230 mm
Usable Depth	295 mm
Usable Height	191 mm
Mounting Width	518 mm
Mounting Height	137 mm

6U 550 X 400 MM

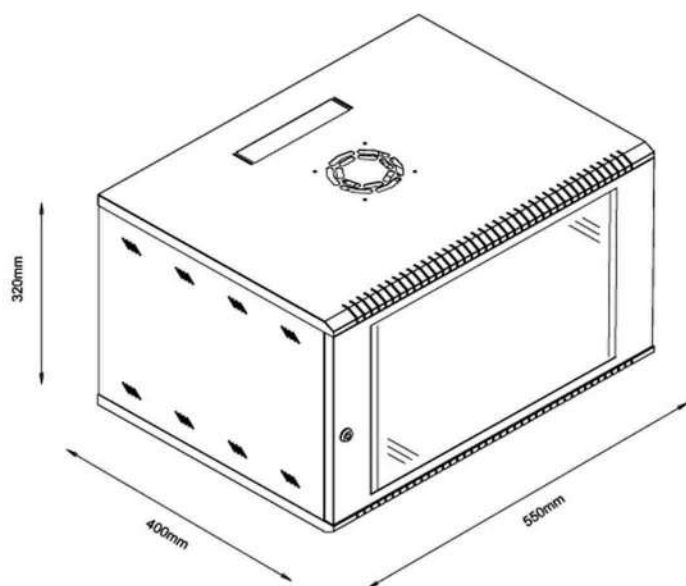


STANDARD MODEL



FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM STD 040 06
Capacity	6U
Width	550 mm
Depth	400 mm
Height	320 mm
Usable Depth	295 mm
Usable Height	281 mm
Mounting Width	518 mm
Mounting Height	227 mm

9U 550 X 450 MM

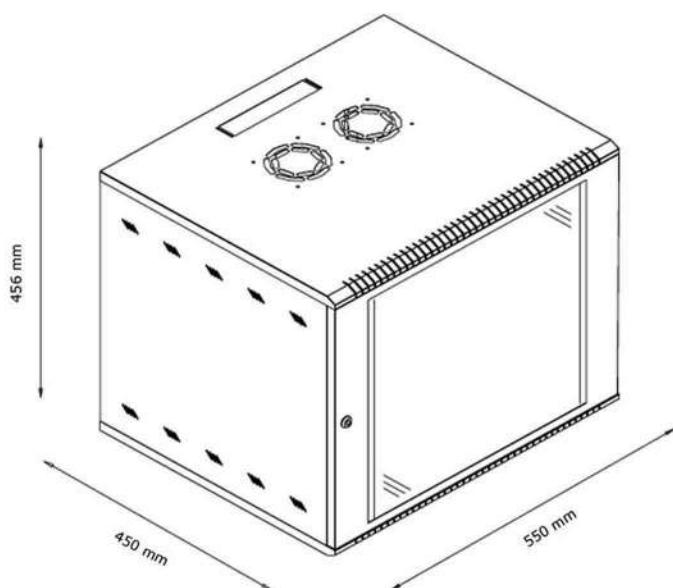


CLASSIC MODEL

FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016

- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM CLS 045 09
Capacity	9U
Width	550 mm
Depth	450 mm
Height	456 mm
Usable Depth	370 mm
Usable Height	416 mm
Mounting Width	518 mm
Mounting Height	360 mm

12U 550 X 450 MM

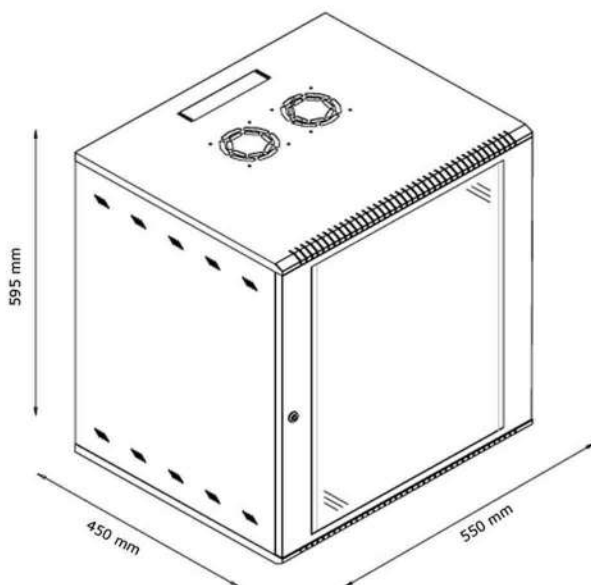


CLASSIC MODEL



FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM CLS 045 12
Capacity	12U
Width	550 mm
Depth	450 mm
Height	595 mm
Usable Depth	370 mm
Usable Height	551 mm
Mounting Width	518 mm
Mounting Height	495 mm

15U 550 X 450 MM



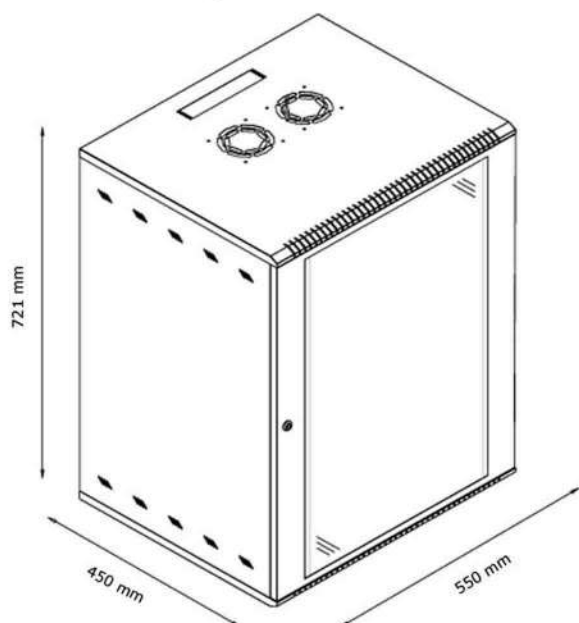
CLASSIC MODEL



FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016

- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM CLS 045 15
Capacity	15U
Width	550 mm
Depth	450 mm
Height	721 mm
Usable Depth	370 mm
Usable Height	681 mm
Mounting Width	518 mm
Mounting Height	625 mm

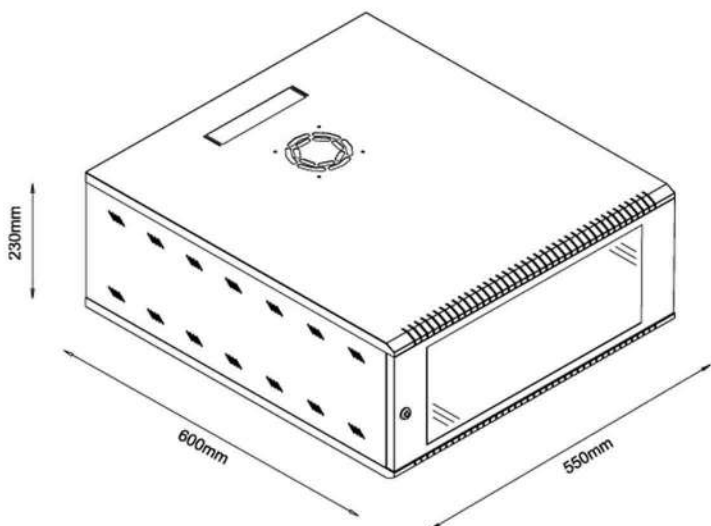
4U 550 X 600 MM



JUMBO MODEL

FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM JUM 060 04
Capacity	4U
Width	550 mm
Depth	600 mm
Height	230 mm
Usable Depth	495 mm
Usable Height	191 mm
Mounting Width	518 mm
Mounting Height	137 mm

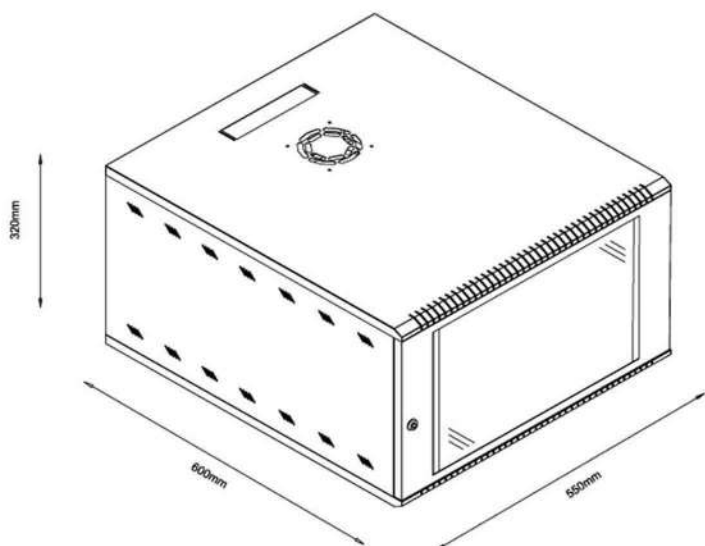
6U 550 X 600 MM



JUMBO MODEL

FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM JUM 040 06
Capacity	6U
Width	550 mm
Depth	600 mm
Height	320 mm
Usable Depth	495 mm
Usable Height	281 mm
Mounting Width	518 mm
Mounting Height	227 mm

9U 550 X 600 MM

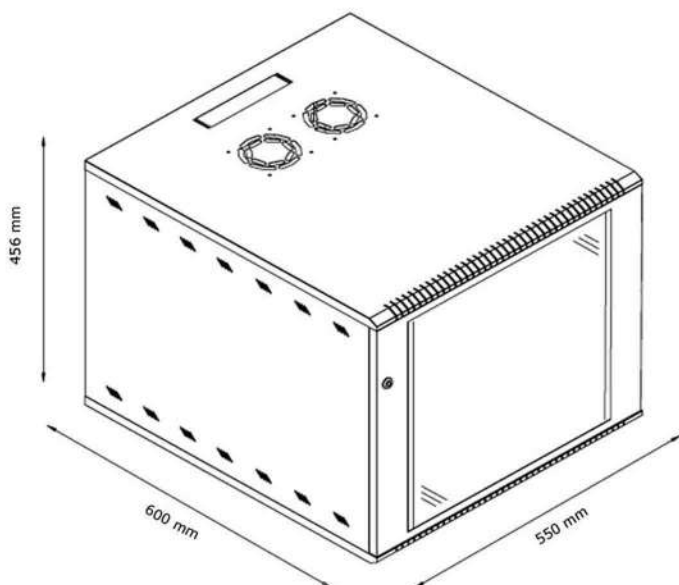


JUMBO MODEL



FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM JUM 060 09
Capacity	9U
Width	550 mm
Depth	600 mm
Height	456 mm
Usable Depth	495 mm
Usable Height	416 mm
Mounting Width	518 mm
Mounting Height	360 mm

12U 550 X 600 MM

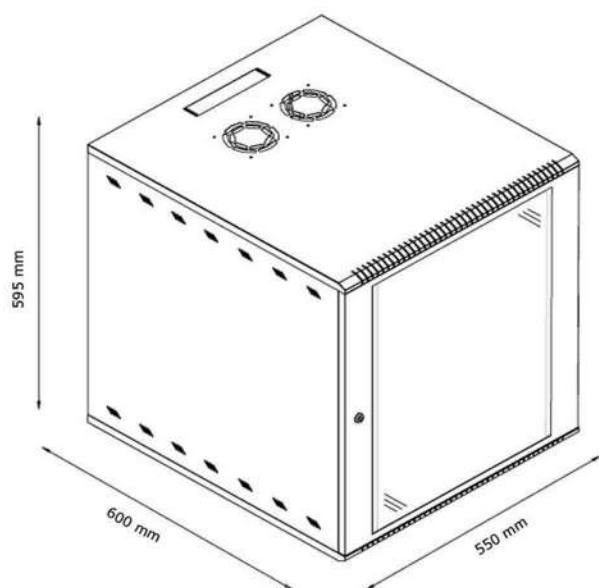


JUMBO MODEL



FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM JUM 060 12
Capacity	12U
Width	550 mm
Depth	600 mm
Height	595 mm
Usable Depth	495 mm
Usable Height	551 mm
Mounting Width	518 mm
Mounting Height	495 mm

15U 550 X 600 MM

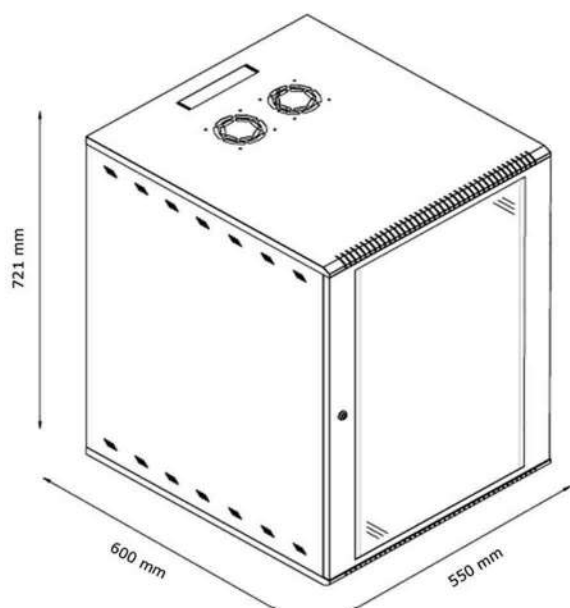


JUMBO MODEL



FEATURES

- ♦ Max Loading 60kgs
- ♦ Convenient and quick wall mounting
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ 19" standard installation
- ♦ Welded Frame, Reliable structure
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MWM JUM 060 15
Capacity	15U
Width	550 mm
Depth	600 mm
Height	721 mm
Usable Depth	495 mm
Usable Height	681 mm
Mounting Width	518 mm
Mounting Height	625 mm

17U 600 X 600 MM



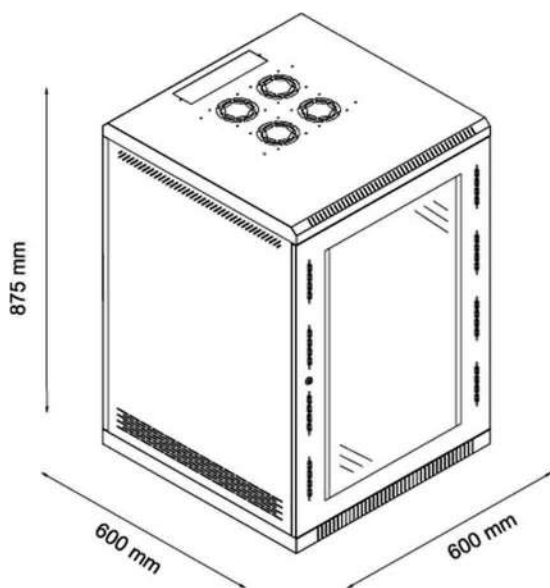
STANDARD MODEL



FEATURES

- ♦ Exquisite Design with Precise dimension
- ♦ Static Loading 600 kgs
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front and rear door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016

- ♦ Reliable Structure with high Craftmanship
- ♦ Compatible with 19" International Standards
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFN STD 060 17
Capacity	17U
Width	600 mm
Depth	600 mm
Height	875 mm
Usable Depth	500 mm
Usable Height	771 mm
Castor Height	75 mm
Total Height	946 mm

22U 600 X 600 MM



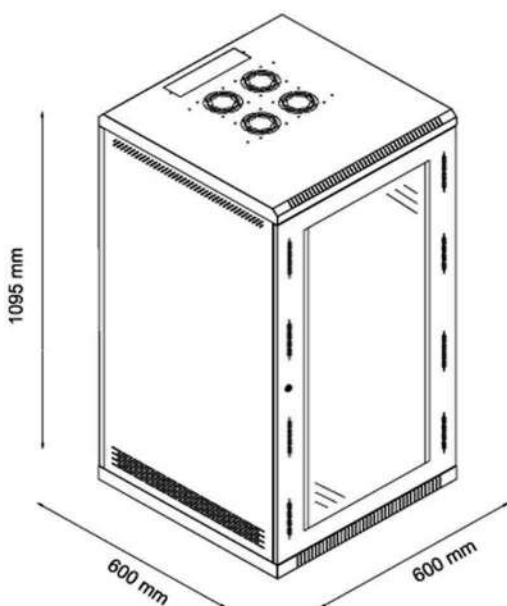
STANDARD MODEL



FEATURES

- ♦ Exquisite Design with Precise dimension
- ♦ Static Loading 600 kgs
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front and rear door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016

- ♦ Reliable Structure with high Craftmanship
- ♦ Compatible with 19" International Standards
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFN STD 060 22
Capacity	22U
Width	600 mm
Depth	600 mm
Height	1095 mm
Usable Depth	500 mm
Usable Height	995 mm
Castor Height	75 mm
Total Height	1170 mm

27U 600 X 600 MM

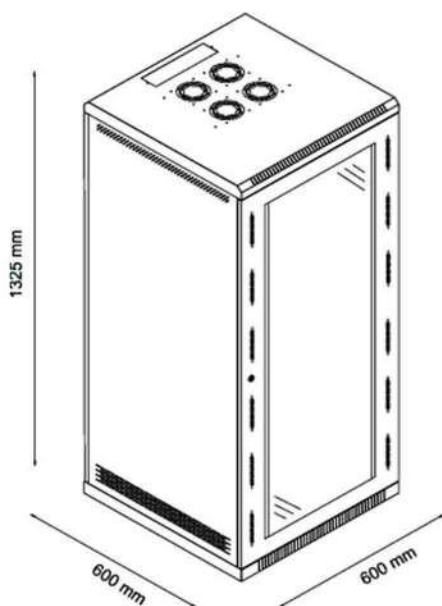


STANDARD MODEL



FEATURES

- ♦ Exquisite Design with Precise dimension
- ♦ Static Loading 600 kgs
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front and rear door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ Reliable Structure with high Craftmanship
- ♦ Compatible with 19" International Standards
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFN STD 060 27
Capacity	27U
Width	600 mm
Depth	600 mm
Height	1325 mm
Usable Depth	500 mm
Usable Height	1215 mm
Castor Height	75 mm
Total Height	1400 mm

32U 600 X 600 MM



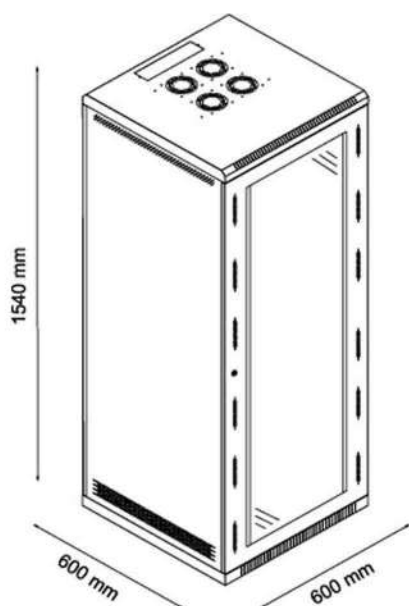
STANDARD MODEL



FEATURES

- ♦ Exquisite Design with Precise dimension
- ♦ Static Loading 600 kgs
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front and rear door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016

- ♦ Reliable Structure with high Craftmanship
- ♦ Compatible with 19" International Standards
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFN STD 060 32
Capacity	32U
Width	600 mm
Depth	600 mm
Height	1540 mm
Usable Depth	500 mm
Usable Height	1435 mm
Castor Height	75 mm
Total Height	1610 mm

37U 600 X 600 MM



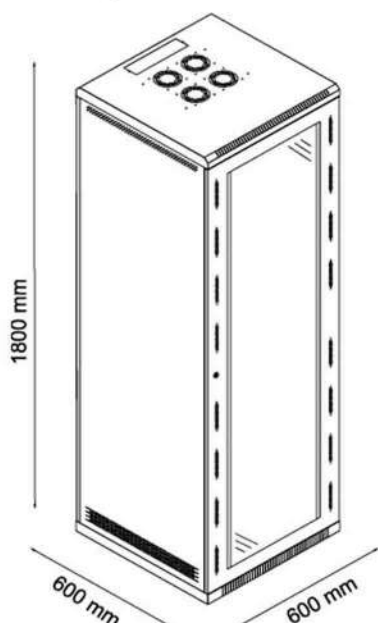
STANDARD MODEL



FEATURES

- ♦ Exquisite Design with Precise dimension
- ♦ Static Loading 600 kgs
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front and rear door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016

- ♦ Reliable Structure with high Craftmanship
- ♦ Compatible with 19" International Standards
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFN STD 060 37
Capacity	37U
Width	600 mm
Depth	600 mm
Height	1800 mm
Usable Depth	500 mm
Usable Height	1661 mm
Castor Height	75 mm
Total Height	1875 mm

42U 600 X 600 MM

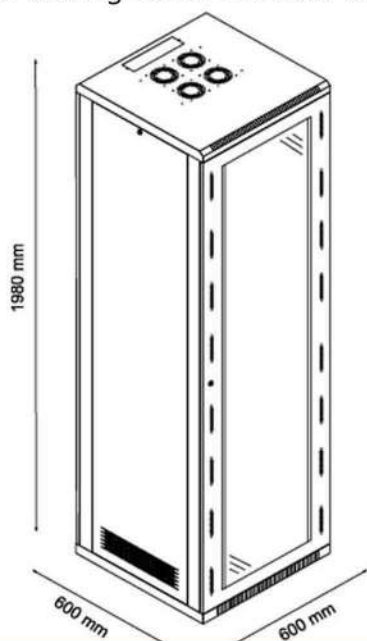


STANDARD MODEL



FEATURES

- ♦ Exquisite Design with Precise dimension
- ♦ Static Loading 600 kgs
- ♦ Cable entry on Top & Bottom cover
- ♦ Turing angle of front and rear door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ Reliable Structure with high Craftmanship
- ♦ Compatible with 19" International Standards
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFN STD 060 42
Capacity	42U
Width	600 mm
Depth	600 mm
Height	1980 mm
Usable Depth	500 mm
Usable Height	1890 mm
Castor Height	75 mm
Total Height	2065 mm

27U 600 X 800 MM

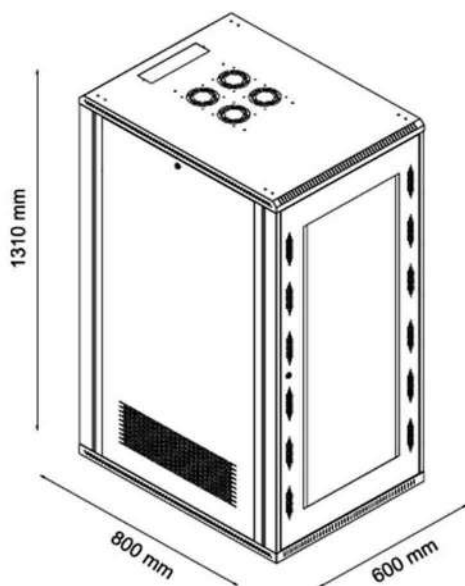


STANDARD MODEL



FEATURES

- ◆ Exquisite Design with Precise dimension
- ◆ Static Loading 800kgs | Adjustable Heavy duty Castors
- ◆ Removable Side Panels | Cable entry Top & Bottom
- ◆ Turing angle of front and rear door over 180°
- ◆ Powder coating frame RAL 7035 door RAL 7016
- ◆ Reliable Structure with high Craftmanship
- ◆ Compatible with 19" International Standards
- ◆ Front Toughened Glass Door with lock & key
- ◆ Material SPCC Quality Cold Rolled Sheet
- ◆ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFS STD 080 27
Capacity	27U
Width	600 mm
Depth	800 mm
Height	1310 mm
Usable Depth	650 mm
Usable Height	1263 mm
Castor Height	100 mm
Total Height	1410 mm

27U 600 X 1000 MM

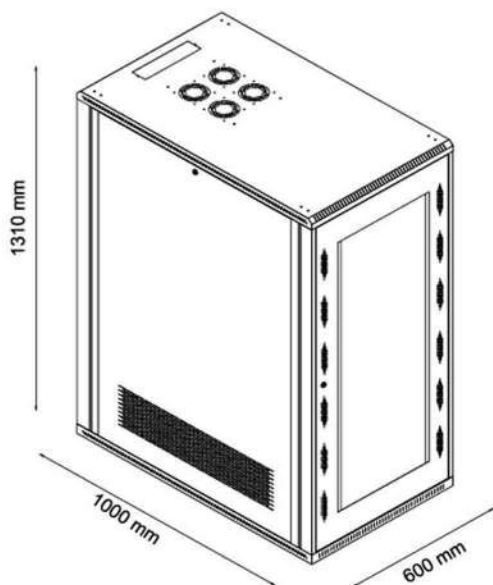


STANDARD MODEL



FEATURES

- ◆ Exquisite Design with Precise dimension
- ◆ Static Loading 800kgs | Adjustable Heavy duty Castors
- ◆ Removable Side Panels | Cable entry Top & Bottom
- ◆ Turing angle of front and rear door over 180°
- ◆ Powder coating frame RAL 7035 door RAL 7016
- ◆ Reliable Structure with high Craftmanship
- ◆ Compatible with 19" International Standards
- ◆ Front Toughened Glass Door with lock & key
- ◆ Material SPCC Quality Cold Rolled Sheet
- ◆ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFS STD 100 27
Capacity	27U
Width	600 mm
Depth	1000 mm
Height	1310 mm
Usable Depth	850 mm
Usable Height	1263 mm
Castor Height	100 mm
Total Height	1410 mm

37U 600 X 1000 MM

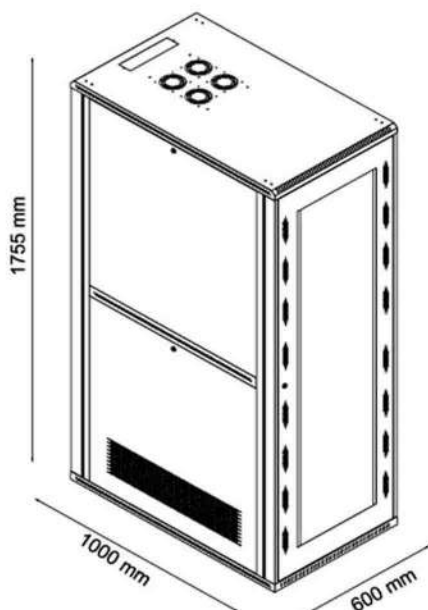


STANDARD MODEL



FEATURES

- ♦ Exquisite Design with Precise dimension
- ♦ Static Loading 800kgs | Adjustable Heavy duty Castors
- ♦ Removable Side Panels | Cable entry Top & Bottom
- ♦ Turing angle of front and rear door over 180°
- ♦ Powder coating frame RAL 7035 door RAL 7016
- ♦ Reliable Structure with high Craftmanship
- ♦ Compatible with 19" International Standards
- ♦ Front Toughened Glass Door with lock & key
- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFS STD 100 37
Capacity	37U
Width	600 mm
Depth	1000 mm
Height	1755 mm
Usable Depth	850 mm
Usable Height	1677 mm
Castor Height	100 mm
Total Height	1856 mm

42U 600 X 1000 MM

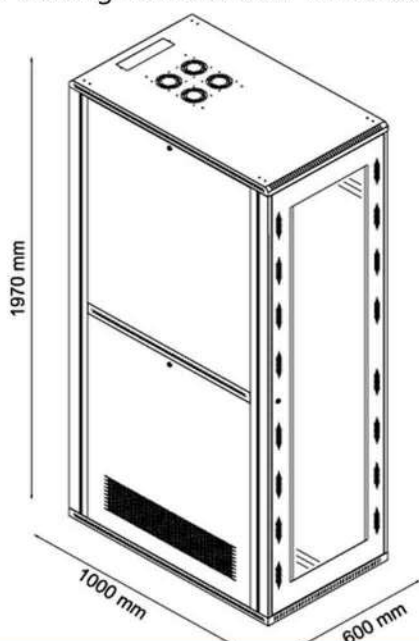


STANDARD MODEL



FEATURES

- ◆ Exquisite Design with Precise dimension
- ◆ Static Loading 800kgs | Adjustable Heavy duty Castors
- ◆ Removable Side Panels | Cable entry Top & Bottom
- ◆ Turing angle of front and rear door over 180°
- ◆ Powder coating frame & door RAL 9005
- ◆ Reliable Structure with high Craftmanship
- ◆ Compatible with 19" International Standards
- ◆ Front Toughened Glass Door with lock & key
- ◆ Material SPCC Quality Cold Rolled Sheet
- ◆ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFS STD 100 42
Capacity	42U
Width	600 mm
Depth	1000 mm
Height	1970 mm
Usable Depth	850 mm
Usable Height	1888 mm
Castor Height	100 mm
Total Height	2070 mm

42U 800 X 1000 MM

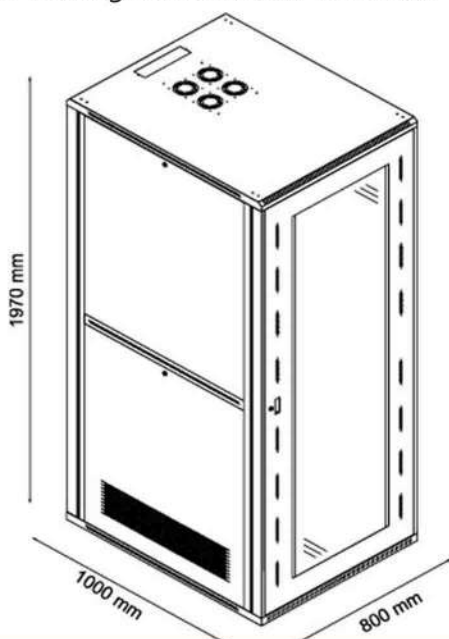


JUMBO MODEL



FEATURES

- ◆ Exquisite Design with Precise dimension
- ◆ Static Loading 800kgs | Adjustable Heavy duty Castors
- ◆ Removable Side Panels | Cable entry Top & Bottom
- ◆ Turing angle of front and rear door over 180°
- ◆ Powder coating frame & door RAL 9005
- ◆ Reliable Structure with high Craftmanship
- ◆ Compatible with 19" International Standards
- ◆ Front Toughened Glass Door with lock & key
- ◆ Material SPCC Quality Cold Rolled Sheet
- ◆ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFS JUM 100 42
Capacity	42U
Width	800 mm
Depth	1000 mm
Height	1970 mm
Usable Depth	850 mm
Usable Height	1888 mm
Castor Height	100 mm
Total Height	2070 mm

45U OPEN

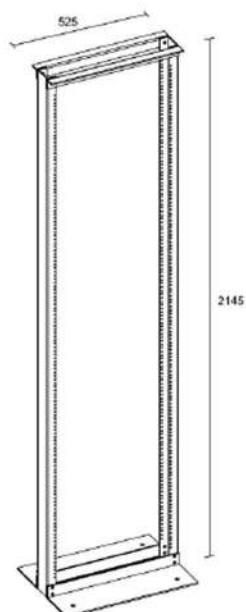


ALUMINUM



FEATURES

- ◆ Exquisite Design with Precise dimension
- ◆ Weight Capacity 800 kg
- ◆ High Strength 6061-T6 aluminum construction
- ◆ High strength roll formed threaded mounting Holes
- ◆ Powder coating frame & door RAL 9005
- ◆ Reliable Structure with high Craftmanship
- ◆ Compatible with 19" International Standards
- ◆ Supplied with 2 top angles for maximum strength
- ◆ Supplied with Anchor fasteners
- ◆ HiTech Manufacturing|Quality Management System



SPECIFICATION

Model No	MFS OPR 215 45
Capacity	45U
Width	525 mm
Height	2145 mm
Usable Width	450 mm
Usable Height	2002 mm

CANTILEVER TRAY 10"



KEYBOARD TRAY



SERVER TRAY 600 MM



SERVER TRAY 800 MM



SERVER TRAY 1000 MM

FEATURES

- ♦ Material SPCC Quality Cold Rolled Sheet
- ♦ Provided with Ventilation
- ♦ 19" Standard installation
- ♦ Needed Screws & nuts set included
- ♦ Powder coated color RAL 9005

Cantilever Tray

- ♦ Ideal for Modems, DVR and other small components

Server Trays

- ♦ Ideal for CPU, Monitor, Switches & Servers

Keyboard Tray

- ♦ Rotated Tray, Extend 11" giving full access

Model No	Description	Shelf Type (fixing point)	Capacity	Width a (mm)	Depth b (mm)	Height c (mm)
MWT 001 CLT STD	10" Cantilever Shelf Tray	Fixed (2)	10 kg	480	225	35
MST 060 FDT STD	Server Tray - 600mm Depth	Fixed (4)	80 kg	482	425	30
MST 080 FDT STD	Server Tray - 800mm Depth	Fixed (4)	80 kg	482	525	30
MST 100 FDT STD	Server Tray - 1000mm Depth	Fixed (4)	80 kg	482	732	30
MKT 001 KBT STD	Key Board Tray	Sliding (4)	10 kg	420	425	30



**HORIZONTAL
POWER STRIP
6 SOCKET - 6 A**



**HORIZONTAL
POWER STRIP
5 SOCKET - 6/16 A**



**HORIZONTAL
POWER STRIP
10 SOCKET - IEC**

**VERTICAL
POWER STRIP
10 SOCKET - 6/16 A**



**VERTICAL
POWER STRIP
15 SOCKET - 6/16 A**



FEATURES

- ♦ Streamlined durable Steel body
- ♦ Easy to Mount
- ♦ Complete with Inner Wiring
- ♦ Needed Screws & nuts set included
- ♦ Powder coated color RAL 9005

Indian Round Pin Type - 6 Amps

- ♦ Compatible for 6 Amps 2 & 3 pin plug equipments.

Indian Round Pin Type - 6/16 Amps

- ♦ Ideal for 6 Amps & 16 Amps 3pin plug equipments

IEC C13 Pin Type

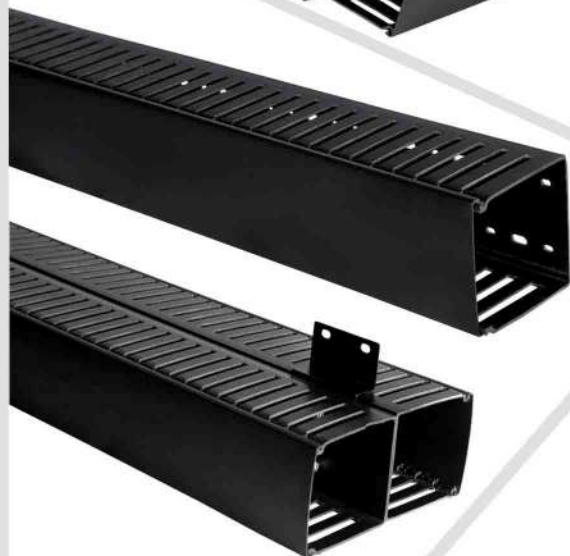
- ♦ Used for C13 type Power cord equipments

Model No	Description	Cable Length	Capacity Amps	Length a (mm)	Width b (mm)	Height c (mm)
MHP S06 REG 06A	Hori. Power Strip 6 Socket	1.8 mtr	6 A	480	35	35
MHP S05 REG 16A	Hori. Power Strip 5 Socket	3 mtr	6/16 A	480	50	90
MHP S10 IEC 06A	Hori. Power Strip 10 Socket IEC	1.8 mtr	10 A	480	35	35
MVP S10 REG 16A	Vert. Power Strip 10 Socket	3 mtr	6/16 A	680	50	90
MVP S15 REG 16A	Vert. Power Strip 15 Socket	3 mtr	6/16 A	970	50	90

HORIZONTAL 1U CLOSED



HORIZONTAL 2U CLOSED



VERTICAL 100 X 100 CLOSED



HORIZONTAL 1U HOOK



VERTICAL 150 X 150 CLOSED

FEATURES

Hook Type

- ♦ Panel with 4 Plastic Rings (Ring 50mm D x 35mm H)
- ♦ Plastic Rings edges protect cable Sheaths
- ♦ Powder coated color RAL 9005

Closed Type

- ♦ Cable Management panel with sliding cover
- ♦ Panel with Patch cord access hole
- ♦ Available in single side and double sided versions

Model No	Description	Type	Length a (mm)	Width b (mm)	Height c (mm)
MHC 01U FRO HOK	Hori. Cable Organiser 1U Hook	Front	480	50	50
MHC 01U FRO CLD	Hori. Cable Organiser 1U Closed	Front	480	60	40
MHC 01U FAB CLD	Hori. Cable Organiser 1U Closed	Front & Back	480	120	40
MHC 02U FRO CLD	Hori. Cable Organiser 2U Closed	Front	480	80	80
MHC 02U FAB CLD	Hori. Cable Organiser 2U Closed	Front & Back	480	160	80
MVC 100 FRO CLD	Vert. Cable Organiser 100x100 Closed	Front	2000	100	100
MVC 100 FAB CLD	Vert. Cable Organiser 100x100 Closed	Front & Back	2000	200	100
MVC 150 FRO CLD	Vert. Cable Organiser 150x150 Closed	Front	2000	150	150
MVC 150 FAB CLD	Vert. Cable Organiser 150x150 Closed	Front & Back	2000	300	150



**COOLING FAN 4" - 1 NO.
WITH TRAY**



**COOLING FAN 4" - 2 NOS.
WITH TRAY**



**COOLING FAN 4" - 4 NOS.
WITH TRAY**

FEATURES

- ♦ Easy to Access and Maintenance
- ♦ Cooling Unit with Tray
- ♦ Complete with Inner Wiring
- ♦ Lower Noise
- ♦ Powder Cord Length 1.8 mtr
- ♦ Single Fan for 2U to 6U size Wall Mount Racks
- ♦ Two Fans for 9U to 15U size Wall Mount Racks
- ♦ Four Fans for 17U to 42U all Floor Standing Racks
- ♦ Needed Screws & nuts set included
- ♦ Powder coated color RAL 9005

Rexnord AC Axial 4" Fan Specification

Operating Voltage	: AC 230V (185 ~ 245 VAC)
Operating Temperature	: -10 to +70 degree C
Bearing Type	: Sleeve Bearing
Speed	: 2650 to 2900 RPM
Input Power	: 20/17 W
Current	: 0.13/0.11 A
Noise	: 43/48 dB(A)
Motor Protection	: Impedance Protected
Dielectric Strength	: AC 1500V for 1 minute

Model No	Description	Capacity	Length a (mm)	Width b (mm)	Height c (mm)
MFA 001 REX 090	Cooling Fan 4" - 1 no. with Tray	90 CFM	120	120	40
MFA 002 REX 180	Cooling Fan 4" - 2 nos. with Tray	180 CFM	285	120	40
MFA 004 REX 360	Cooling Fan 4" - 4 nos. with Tray	360 CFM	335	335	40

MOUNTING HARDWARE KIT ORDINARY



Model No. : MHK 010 ORD 006

FEATURES

- ♦ Steel And Quality
- ♦ M6 x12 Screw
- ♦ M6 Flange nut

MOUNTING HARDWARE KIT CAGE NUT ASSEMBLY



Model No. : MHK 010 STD 006

FEATURES

- ♦ Steel And Quality
- ♦ M6 x12 Screw
- ♦ M6 Cage Nut & M6 Plastic washer

LEVELLER



Model No. : MLR M10 STD 010

FEATURES

- ♦ Heavy duty type of Levelling feet
- ♦ Adjustable type
- ♦ Support and Cabinet Stable

CASTOR WHEELS



FEATURES

- ♦ 2" Castor wheel set One Point fixing
- ♦ 3" Castor wheel set Four Point fixing
- ♦ Heavy duty, Rotational type
- ♦ 2 wheel with Brake & 2 wheel without brake.

LADDER KIT

Model No. : MLK 100 OPR 001

FEATURES

- ♦ Ladder kit for Aluminum Open Racks
- ♦ Adjustable type
- ♦ Heavy duty type of Ladder with accessories





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