



## PRODUCT SUMMARY

DATARACK CHARGING STATION are specially designed for charging device applications like tablet, mobile & laptop. DATARACK charging station are made of cold-rolled steel sheet and proceeded with Laser cutting, CNC bending, welding, and powder coated to meet industrial, ISO 9001:2015, 45001:2018 and 14001:2015 standards. All product manufactured by DATARACK conforms to standards. DATARACK charging station are in welded or CKD construction with 4 pillars. Top and bottom welded or CKD.

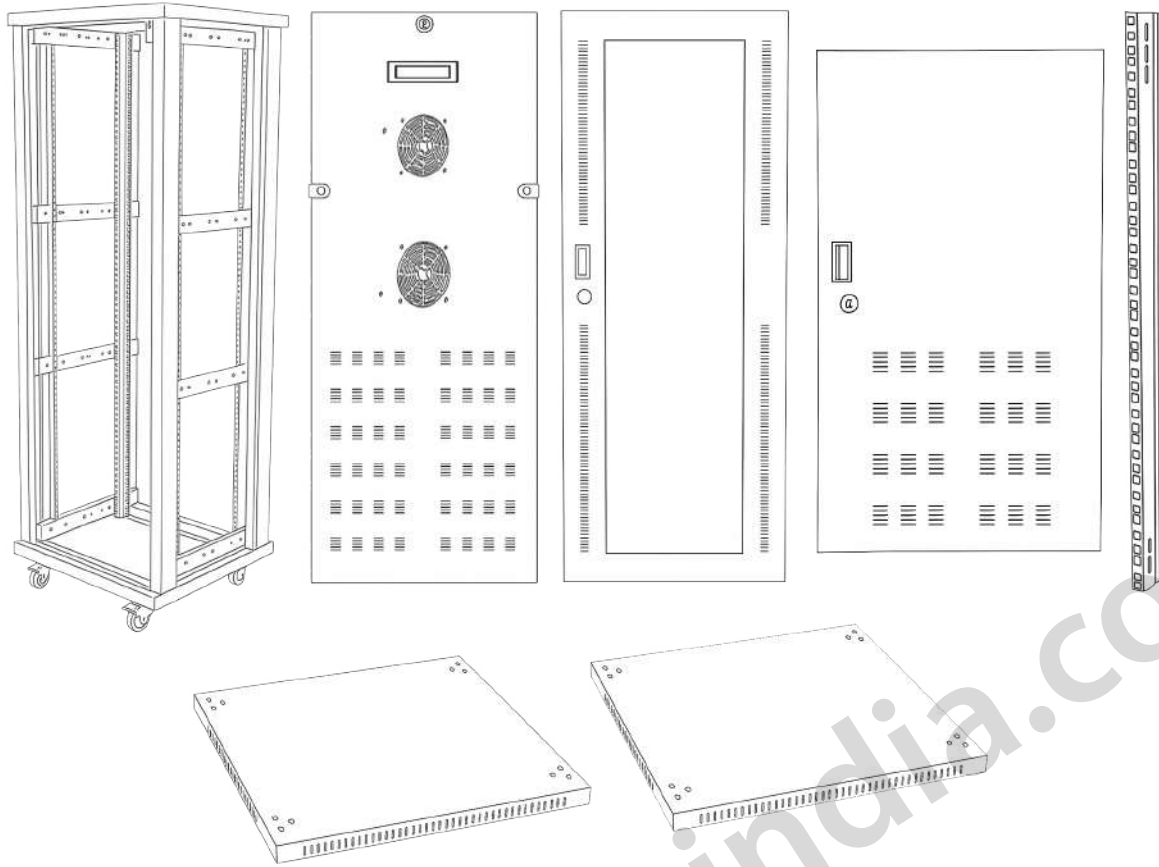
DATARACK charging station are having ventilated top and bottom cover with cut-out for cable access, Provision for Fans. Front single doors, glass/Vent-ed/Plain/Perforated with single locks, Rear single door with vented or single locks. Side panels partially vented. charging station with 4 nos. of heavy-duty caster wheels (2 with brake and 2 nos. without brake) sliding tray or fix tray for keeping device .

Note:

- We can make customized requirements and other models on request
- Charging Station are available for 10 /20/40/60 devices charging

## PRODUCT FEATURES

- Conforms to DIN 41494 OR equivalent ISO Standards
- Adjustable 19" equipment mounting verticals provide better mounting flexibility and maximizes the usable mounting space
- Depth adjustable mounting slots
- Precision engineering capabilities and best efficient software configuration product technology provide the best product quality and fastest delivery in the industry
- Top and bottom Panel with ventilation and cable entry provision
- Provision to mount cooling fans on the top panel/side panel
- Powder coated finish



**TECHNICAL SPECIFICATION**

Rack Standard	Conform to DIN 41494 or equivalent standard
Construction	Welded or CKD (Knockdown)
Front Door	Lockable front toughened Glass Door / Perforated /
Rear Door	Lockable Rear Door / Perforated
Side Panel	Vented and lock provision.
Wheel	Castor Wheels (Breaks - without Breaks)
Basic Frame	Mild Steel / GI
Equipment Mounting	DIN Std 10mm sq slots
Lock	Biometric, Magnet Lock
Tray For device	Sliding Tray
Meter	Digital Timer meter
Standard Finish	Powder coated
Temperature & Fan	Temperature Meter & Sensor & Cooling fans
PDU	Power Distribution Units 10 Socket 5 amp with 2.5mm sq wire/ Socket Type available C & USB
Top and Bottom Cover	Welded to Frame or CKD, vented and cable entry provision
Standard Color	Grey, off white and black
Load Capacity	500Kg (Customized as per load capacity)

**DATARACK OUTDOOR WALL /POLE MOUNT RACKS  
PART CODE & DIMENSIONS**

PART CODE	TOTAL HEIGHT IN MM (H)	TOTAL WIDTH IN MM (W)	TOTAL DEPTH IN MM (D)
DRT - SCC- 6060-20	750	600	600
DRT - SCC- 6060-40	1050	600	600
DRT - SCC- 6060-60	1500	600	600