# GIGANET

## CABINETS AND ENCLOSURES

#### Giganet 22U 800 Series Glass Door Cabinets

- © Elegance look, profound technical, precise dimension.
- © Range of Medium Duty Cabinets of Durable Modular construction.
- 1000kg maximum carrying capacity.
- The front door and back door are mesh door. The front door have camber and semicircle two types. Available with density vented front/rear locking double section door, enable ventilation and reliable operation.
- Wire path on the top and bottom can be closed.
- Install caster and support feet at the same time.
- High grade knob and lock.
- Wire groove with Wide cable manager on the two sides.
- The frame can be removed according to the requirement "U" as marked in the frame.
- Detachable composite structure, more convenient for being shipped.









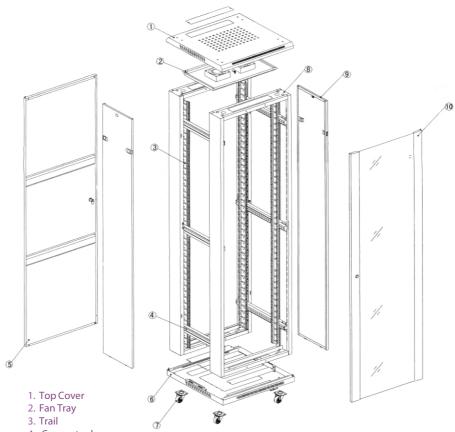
| PRODUCT INFORMATION |   |
|---------------------|---|
| Part Number         | Product Description                                     |
| GN-002-8022         | Giganet 22U Width 800mm Depth 1000mm Glass Door Cabinet |
| GN-002-8722         | Giganet 22U Width 800mm Depth 1070mm Glass Door Cabinet |
| GN-002-8222         | Giganet 22U Width 800mm Depth 1200mm Glass Door Cabinet |



### **CABINETS AND ENCLOSURES** Giganet 22U 800 Series Glass Door Cabinets

STANDARD: Comply with ANSI/EIA RS-310-D, IEC297-2, DIN41494; PART1, DIN41494; PART7, GB/T3047; 2-92STANDARD

#### **SCHEMATICS:**



- 4. Connector bar
- 5. Rear door 6. Bottom
- 7. Castor
- 8. Frame
- 9. Side door
- Front door

Material: SPCC quality cold rolled steel

Thickness: Square hole strips 2.0mm, others 1.2mm

Color: RAL9004 (Signal Black),

RAL7044 (Silk Grey - on special order)

Surface finish: degrease, acid pickling, rust prevention and parkerizing, pure water cleaning, static electricity plastic painting