SEMICSON GT NETWORK KABINET



GT NETWORK free standing rack cabinets offers the most ideal solutions at the offices and system rooms in the areas of cabling and server installations. The cabinets created in a highly strong and robust structure are unrivalled in their class thanks to their low costs, unique design of top class profile design and easy assembly features. We invite you to meet the top quality that GT NETWORK offers for your needs.

The GT NETWORK free standing cabinets meet your needs with the 600kg loading capacity, height options ranging between 12U to 42U, width options of 600mm and 800 mm and depth options of 600mm, 800mm and 1000mm.



The rich portfolio of GT NETWORK meets all the U needs in the desired infrastructure to be installed. The GT NETWORK series is offered with the availability to meet all the needs and areas of use with the wide accessories options and the most ideal use of U heights. THE CHARACTHERISTIC FEATURES OF GT NETWORK > Meets the demands perfectly >Loading capacity: 600 kgs >Height Options: 12U - 42U >Width Options: 600mm and 800mm >Depth Options: 600mm, 800mm and 1000mm >Three options to meet the needs >Flatpack option

GT NETWORK The Installation Rails of GT NETWORK free standing cabinets are adjustable through the cabinet depth. GT NETWORK series cabinets offer user-friendly and time-saving solutions with the widest accessories range.

>Easy assembly with the special design

>Removable, openable, lockable side doors >Removable and fixable front wheels with breaks. >Max. load capacity of castors is 600 kgs/each

Thanks to its Flatpack option, the GT NETWORK free standing cabinets take less space in the warehouse and transport and are cost-effective. With the specially designed structure, the cabinets can be assembled and unassembled easily. Simple tools will be enough to assemble the whole cabinet.

The GT NETWORK free standing racks will attract you with the color options of new RAL 9005 Smooth Black and RAL 7035 Smooth Light Grey. For different color needs, please contact with our sales team.









The standard front door model for 600mm wide GT NETWORK free standing cabinets is the full size glass door with metal frame. The front glass door is 4mm tepmered, smoke colored, grinded and highly resistant against breaking. The front door has a lock module for security reasons. The specially designed metal frame adds an aesthetical and decorative appearance on the cabinet besides its strength. The locking mechanism is handle-locking type. The colorful PVC strip located on the metal frame is the complimentary of the whole aesthetic design. The front door with spring loaded hinge system provides ease at the installation and use as it's changeable on the desired direction of opening; removable and installable without the need of any tool.

The standard rear door model for GT NETWORK free standing rack cabinets is solid metal door. It is easy to remove especially during relocation, installation and maintenance of the cabinet and system inside. The easily removable rear doors have the barrel locking mechanism.



The standard roof model of GT NETWORK cabinets has a highly modern structure with the straight vented surface and PVC corners



20-40 °C operating with color changing function, Mirsan Thermometer tapes are sticking to internal side of glass door, where need of tracing the internal temperature inside the cabinet, mainly used at wall cabinets where strict temperature measurements are not needed (-10/+50 °C operating function, double lithium battery, 2 years life Mirsan Digital thermometers are supplied integrated on decorative GT NETWORK cabinets.







600x1000 GT NETWORK KABINET



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THE CHARACTHERISTIC FEATURES OF GT NETWORK

- >Meets the demands perfectly
- >Loading capacity: 600 kgs
- >Height Options: 22U 42U
- >Width Option: 600mm
- >Depth Option: 1000mm
- >Flatpack option
- >Easy assembly with the special design
- >plastic cable entry on the top and sliding cable entry on the bottom
- >Removable, openable, lockable side doors
- >Removable and fixable front wheels with breaks.
- >Max. load capacity of castors is 600 kgs/each

W-600 D-1000 GTN Dikili Tip Network															
Product Code	Product Descriptiont	h Metasure- ment (U)	Product Dimensions WxDXH (mm)	Width: Between Rails	Depth: Between Falls (mm)	h Measurement (mm)	Packags Dimensicns WxDxH (mm)	Number in the Package (pcs)	Product Net Weight (kg)	Product Grass Weight (kg)	Number on Pallet (pcs)	Pallet Dimensions WXDXH (mm)	Pallet Weight (kg)	Height: with Leveling Feet (mm)	Height with Cas:er Group (mm)
MR.GTN22U61.XX	22U W=600mm D=1000mm Free Standing NETWORK Kabinet	22U	600x1000x1115	600	1000	1115	620x1020x1135	1	58	60	2	600x1020x1235	120	1235	1235
MR.GTN26U61.XX	26U W=600mm D=1000mm Free Standing NETWORK Kabinet	26U	600x1000x1292	600	1000	1292	620x1020x1312	1	65	67	. 1	600x1020x1412	69	1412	1412
MR.GTN32U61.XX	32U W=600mm D=1000mm Free Standing NETWORK Kabinet	32U	600x100x1559	600	1000	1559	620x1020x1579	1	77	79	-1	600x1020x1679	89	1679	1679
MR.GTN36U61.XX	36U W=600mm D=1000mm Free Standing NETWORK Kabinet	36U	600x100x1737	600	1000	1737	620x1020x1757	1	85	87	1	600x1020x1857	97	1857	1857
MR.GTN42U61.XX	42U W=600mm D=1000mm Free Standing NETWORK Kabinet	42U	600x100x2004	600	1000	2004	620x1020x2024	1	97	102	-1	600x1020x2124	110	2124	2124

xx= Color Code, 22 means Light Grey Ral 7035 and 11 means Black RAL 9005, the code is added by the customer at the order. The door width to be selected hould be selected among the door options with the related surface dimensions $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right)$

When one of the door options is selected, it should be informed at the order width its selected surface

The number 0 from the door. Options stands for "doorless" The standart door options.

Front door=11, Side Door=8 Rear door=6









