

NE2

Standard Rack

NE2 Series 19" network rack

NE2 series rack cabinet are accordance with ANSI/EIA RS 310-C/D and certified by UL, CE, MIL-STD-167 vibration test, MIL-STD-810F and SGS pressing certified that can bear loads above 1500 KGW, another has passed ISO 9001. We can provide the best products and service quality.



| Standard vent door



| Customize honeycomb vent door



| Feature



If study light weight squeeze-cast aluminum frame with 3 direction corners casting (material: ADC12) to make it more stable. In addition, it only uses 3 pieces MS hardware in the each shaft.



Movable slide side pillar (material: AL6063T5) can fit different depth equipment. The device can be taken without any hand tools. The frame of both units can bear loads above 1500 KGW.



Flexible vertical rails that meet ANSI/EIA RS-310-C/D standard can fit different 19" cabinet rack, ex: COMPAQ, SUN, IBM, HP, ACER...etc.



The door can be easily assembled and disassembled without any additional tools. A choice of a honeycomb or an acrylic door is available for both the front and rear of the rack. (If can ventilation reach to 60%, if you choice honeycomb doors.)



Door with hide handle lock.



The side panel can be easily assembled and disassembled without any hand tools.



For ventilation and prevent rust the device can be set 3 pieces fans.



	Model No.	U Unit	DO Outward Depth	DI Inward Depth	HO Outward Height	HI Inward Height
●	NE2-30-90	30U	900	830	1548	1334
●	NE2-30-100		1000	930		
●	NE2-30-110		1100	1030		
●	NE2-35-90	35U	900	830	1770	1556
●	NE2-35-100		1000	930		
●	NE2-35-110		1100	1030		
●	NE2-41-90	41U	900	830	2037	1823
●	NE2-41-100		1000	930		
●	NE2-41-110		1100	1030		
●	NE2-42-90	42U	900	830	2082	1868
●	NE2-42-100		1000	930		
●	NE2-42-110		1100	1030		

※ ● standard Model ● Making for order
 ※ 1U=1.75Inchs=44.45mm · standard unit=mm

Inch	W1	W2	W3	W4
19"	600	482	465	451
23"	702	584	567	553

| Feet model



Standard :
 The device can be set 2.5" castor or on a 4" floor stand can raise the equipment.



Optional :
 extensible floor leveler, avoid the equipment tilt.