



# NVIDIA MGX V1.1 Rack

## Key Features

- GB200 & GB300 NVL Rack solution
- 48 Rack U
- Configurable DC bus bar architecture, supports up to 48V,1400A
- Supports 1600kg of equipment
- Heavy duty leveling feet
- All “U” markings number on rails for convenient equipment installation and identification
- Cable management built into front vertical uprights
- Inter-Rack cable access ports on front sides of rack
- Cables channel provide access to route cable from both front of rack and rear of rack
- Available for traditional 19-inch EIA equipment

## Applications



AI

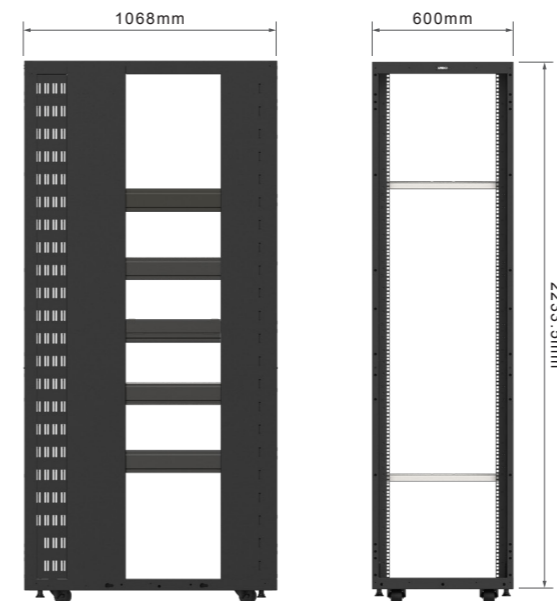


Deep Learning

## Specification

Quantity of RU (Rack U) Units	48
RU Height	44.45mm
Dimensions (W x D x H)	600 x 1068 x 2233.5mm, Rolling Height: 2297mm
Weight (empty)	216 kg
Equipment Weight Capacity : Static	1600 kg
Equipment Weight Capacity : Rolling	1600 kg
Number of DC Busbars	Standard configuration is 1 Busbar
Power Shelf Locations	Installed any locations
Color	Black
Warranty	3-Year Limited

## Dimension Details



For more product information and sales inquiries :

- [www.liteon.com](http://www.liteon.com)
- +886-2-8798-2888
- [CIPS-Sales@liteon.com](mailto:CIPS-Sales@liteon.com)
- 13F, No. 555, Siyuan Rd., Xinzhuang Dist., New Taipei City 242034, Taiwan, R.O.C.



Visit us

Specifications are subject to change without notice.