

# DCmark Rack Unit Solution Server DC

The DCmark RUS is the high-performance server rack engineered for optimal airflow, secure equipment integration, and seamless scalability. Its robust structure, allowing 1500kg of loading capacity, and smart cable management ensure reliability in demanding data center environments. Designed to support current and future IT densities with efficiency and precision.

Available in various size with all accessories to ensure an easy installation and efficient cabling management.

The DCmark RUS is a high-performance server rack engineered for optimal airflow thanks to his high perforation ration at 80%. With the need of IA and GPU server more and more heavy, the DCmark rack metallic frame is designed to support high loading capacity up to 1500kg.

Equipped with several features and smart cable management, DCmark Rack Unit Solution will ensure reliability, easy installation & easy maintenance for DC technician. The cable management will ensure good cable management and ensure perfect bending radius for cable and patch cord in order to offer the best performance especially for fiber optical cable.

The double front door will offer a full access to the cabling in order to facilitate all technical intervention inside the rack. The doors are equipped with a 3 locking point system closing to ensure high security level. Smart handle with RFDI card can be also installed to avoid key management.

Available in various size 42U & 47U, from depth of 800 to 1200



## Product list

Aginode ref.	Country ref.	이름
NRCK.420808440-B	-	DCmark Rack Unit Solution Server DC 42U 800x800
NRCK.420810440-B	-	DCmark Rack Unit Solution Server DC 42U 800x1000
NRCK.470810440-B	-	DCmark Rack Unit Solution Server DC 47U 800x1000
NRCK.420812440-B	-	DCmark Rack Unit Solution Server DC 42U 800x1200
NRCK.420612330-B	-	DCmark Rack Unit Solution Server DC 42U 600x1200

☎ = Make to order, 📦 = In Stock

*All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.*