Mining frame

Model: **AKM091**

Product code	AKM091
Product type	Mining frame
Motherboard compatibility	ATX
Drive bays 2.5"	1 pc
Riser shelf	Yes
Fan module	Yes
Number of GPU stands	9 pcs
Number of power supply stations	2 pcs
Sheet thickness	1 - 2 mm
Installed fans	None
Fan size	12 cm
Spaces for additional fans	10
Power supply unit included	None
Material	Galvanized steel
Product color	Black
Product size (L x W x H)	700 x 460 x 270 mm
Package size (L x W x H)	865 x 610 x 271 mm
Net weight	8 kg
Gross weight	9 kg
CE compatibility	Yes
Included accessories	Button I/O
EAN code	5901720137074
Warranty	24 months

Description

Notice: The box may show signs of storage.
The Akyga® AKM091 case presents a new approach to the design of racks for cryptocurrency miners. It is the ideal solution in the fight against the high temperatures generated by the hardware when running at top speed. **The closed walls** of the case makes that airflow is more targeted than with standard crypto-miner rigs. This makes component cooling more efficient and thus reduces the risk of damage to graphics cards due to overheating and increases their performance. Therefore, it is the perfect solution not only for mining, but also for building a small server.
The steel construction and the solidly **riveted wall mounting** make the case characterised by high rigidity and robustness. The top cover is attached by screws and can be removed to install components. Underneath, a **riser bar** and a **mounting profile for 6 to 9 graphics cards** can be found, depending on their size. In addition, at the bottom there are protruding pins to facilitate the installation of **the mainboard**. Right next to it, a space for **two ATX power supplies** has been provided. The mounting holes allow for a simple screw mounting of the PSU to the case. Furthermore, the front and the backside provide space for the installation of two case fans. Thus, up to **10 fans** with the size of **120mm** can be installed, ensuring an effective air circulation inside the case. Furthermore, the front panel provides a **built-in on/off switch** as well as **four USB ports**. Two standard **USB 2.0** and two high-speed **USB 3.0** ports.
PC components and the mounting screws are not included.