



**19" IPC 4088-S 4U -  
Classic 19" Rack with a lot of space for different drives**

You can remove the HDD cages with a few steps for easy mounting of internal devices.

You can mount 4 x 2.5" Hard drives on a crossbeam inside the case. The crossbeam is also equipped with a slot card holder to ensure a safe usage.

The lockable doors in front of the slots prevent, unauthorized access.

## Specifications

Motherboard	Mini ITX, mATX, µATX, ATX maximal motherboard size WxD: 305mm x 270mm, 12" x 10.6"
Max. Drive Bays	5.25" external: 3/2 <sup>1</sup> 3.5" external: 0/1 <sup>1</sup> 3.5" internal: 8 2.5" internal: 8*
Front Connectors	USB 3.0: 2
Cooling System	Front: 1x 120mm (serial, Molex Connector) Rear: 2x 80mm (optional)
Controls	Power-Button Reset-Button
LED	Power HDD Activity
Power Supply	ATX PSU, PS2 Mini-Redundant
Material	1.0-1.2mm Steel
Maximum CPU cooler height	130mm <sup>2</sup>
Maximum graphics card length	275mm <sup>3</sup>
Packing Units	Shipping Unit: 1 Piece Pallet: 20 Pieces
Guarantee and Warranty	Case 24 Months Warranty
Article Number	88887178
EAN-Code	4260133128101
Scope of Delivery	Keys Screw Set Mounting frame 5.25" to 3.5" external Removable HDD cages 7x screwed and perforated brackets (backside) Slot Card holder each 1x for short, mid and high Slot Cards Lockable front door USB 3.0 internal as block connector
Features	

\*max height 7x 9.5mm and 1x 15mm  
<sup>1</sup> by Using the mounting frame 5.25" to 3.5" external, one 5.25" is dropped  
<sup>2</sup> without middle bridge, <sup>3</sup> the amount of the internal 3.5" drives can vary

## Dimensions and Weight

	Cage	Case	Package
Height	175mm	178mm	270mm
Width	427mm	485mm	550mm
Depth	448mm	483mm	590mm

Weight (net): 10.00kg  
 Weight (gross): 12.10kg

## Power Supply

Connector	Quantity	Max. Length
Mainboard 20+4Pin	-	-
P4 12V 4Pin	-	-
P4/EPS 4+4Pin	-	-
P8 12V 8Pin	-	-
PCI-Express 6+2Pin	-	-
PCI-Express 6Pin	-	-
IDE 4Pin	-	-
S-ATA	-	-
Floppy	-	-
RPM sensor cable	-	-
Fan Control	-	-
Fan: 120mm	-	-

**Without**

Certification:

