

# RM41300

CHENBRO

## 4U High Performance Industrial Server Chassis



### Specification

<b>M/B Form Factor</b>	• Extended ATX (12" x 13")
<b>Dimension (D x W x H)</b>	• 546 x 430 x 176 (mm), 21.5" x 16.9" x 6.9"
<b>Drive Bay</b>	• Exposed: 3 x 5.25", 1 x 3.5", 1 x Slim ODD; Internal: 4 x 3.5"
<b>PSU Form Factor</b>	• PS/2 Single or Mini-redundant
<b>Indicators</b>	• 1 x Power Status, 1 x HDD Activity, 2x LAN Activity
<b>Front Control</b>	• Power On/Off, Alarm Mute, System Reset, 2 x USB2.0/USB3.0(Optional)
<b>Cooling Fans</b>	• Front: 1 x 120mm (T=25mm), PWM, Rear: 2 x 80mm (T=25mm)(Option)
<b>System Security</b>	• Intrusion Switch, Key lock on front door
<b>Slot Opening</b>	• 7,8 (RM41300G) or 15 x full height and full length
<b>Metal Thickness</b>	• 1.2mm
<b>Materials</b>	• SGCC
<b>HDD Backplane</b>	• N/A
<b>Net Weight</b>	• 12.5 kg
<b>Gross Weight</b>	• 15.5 kg
<b>Cubic Feet</b>	• 4.03
<b>Container Info.*</b>	• 20': 245, 40': 524, 40'H: 592

\*Single Packing

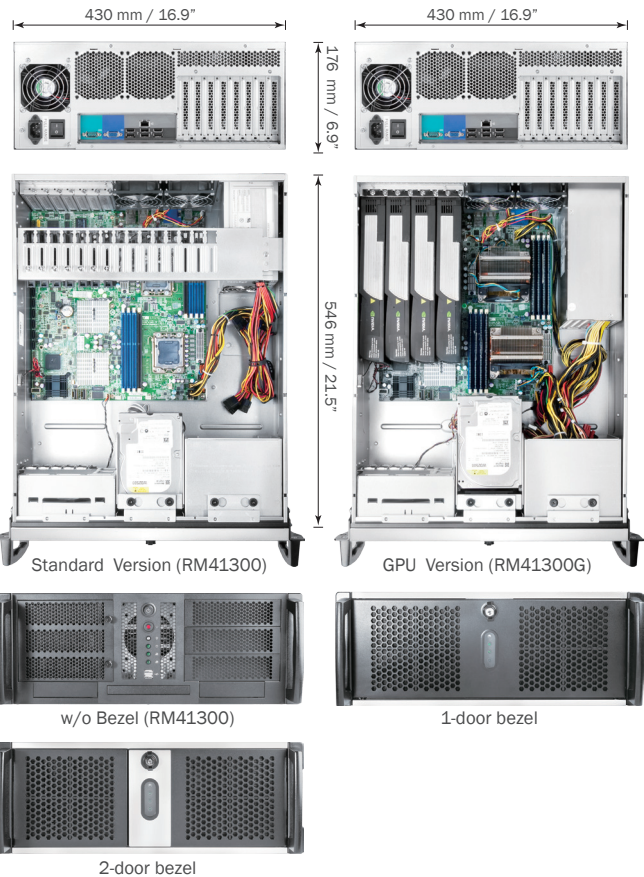
### Optional Items

	Order Code	Description
<b>Slide Rail</b>	84H341300-002	22", Ball Bearing
<b>Drive Cage</b>	84H342310-003	3x5.25" + 1x3.5" bays
	84H342910-012	2x5.25" + 2x3.5" bays (for stand alone)
<b>Bezel</b>	84H341310-004	One-Door Type
	84H341310-005	Two-Door Type
<b>Fan</b>	84H342310-004	120mm (T=25mm), Front Fan Module
<b>PCB</b>	66H243131-001	Adapter, SATA to SATA, for Slim ODD
<b>Bracket</b>	84H342310-005	Rear Window, 15-slot
<b>Foot Stand</b>	88H341300-101	4pcs/set, w/cabinet ear (with bezel)
	84H342210-002	4pcs/set (w/o bezel)

※ PSU ※ M/B Support ※ I/O Gasket ※ Air Duct ※ (Detailed in CHENBRO websites)

### Features & Benefits

- Supports 8-slot rear window for 4 GPU cards (RM41300-FS81)
- Truly isolated anti-vibration design on internal HDD and drive cages
- Optional second 3 x 5.25" drive cage for maximum configuration flexibility
- Dedicated 80mm fan for HDD cooling
- Card retainer to hold low profile and full height add-on cards (RM41300)
- Supports stand-alone installation via optional kit (RM41300)
- Supports 1-door or 2-door front bezel configuration (RM41300)



Easy-assembly internal drive cage for 4 x 3.5" HDDs



Easy-assembly front 120mm fan with filter



8-slot for 4 x GPU cards (RM41300G)



Anti-vibration drive cage design

### Order Information

Order Code	Backplane	Cooling Fan(mm)	PCI Slot	PSU	Bezel	Slide Rail
RM41300-F1	N/A	1 x 12025	7 x FF	Option	1-door	Option
RM41300-F2	N/A	1 x 12025	7 x FF	Option	2-door	Option
RM41300-FS81	N/A	3 x 12025 + 2 x 8025	8 x FF	Option	1-door	N/A