

## CMP-350

RC-350



#### Introduction

Model Number: RC-350

Cooler Master introduces a great value combination, case plus power supply with the CMP 350. The mid tower case has a spacious interior, great for system upgrades. The superior airflow design with front, side and rear ventilation keeps the system running cool. It is powered with a quality 350W, 400W or 500W power supply, with life-time of 100,000 hrs and protection for OVP and OPP.

#### **Part Number**

Part number	Description	EAN code	UPC code
RC-350-KKR350	with 350W regular PSU	4719512017616	884102007156
RC-350-KKP350-GP	with 350W passive PFC PSU	4719512017562	884102007101
RC-350-KKR400	with 400W regular PSU	4719512017586	884102007125
RC-350-KKP400-GP	with 400W passive PFC PSU	4719512017609	884102007149
RC-350-KKR500-GP	with 500W regular PSU	4719512017593	884102007132
RC-350-KKP500-GP	with 500W passive PFC PSU	4719512017579	884102007118

## **Specifications**

Available Color	Black		
Material	Steel body , ABS plastic front bezel		
Dimension (W / H / D)	180 x 408 x 454 mm / 7.08 x 16.06 x 17.87 inches		
Weight	Net Weight: 4.7 kg/ 10.36 lbs		
	Gross Weight: 5.4 kg / 11.90 lbs		
Motherboard Type	Standard ATX / Micro-ATX		
5.25" Drive Bay	4 Exposed		
3.5" Drive Bay	6 Hidden		
	1 Exposed		
I/O Panel	USB 2.0 x 2 , Spk x 1 , Audio x 1 , IEEE 1394a x 1 (optional)		
Expansion Slot	7		
Cooling System	Front: 120 x 25 mm fan x 1 (optional)		
	Rear: 120 x 25 mm fan x 1 $/$ 1200 RPM $/$ 17 dBA (pre-install) ; 80 $/$ 90mm x 1 (optional)		
Power Supply	Standard ATX PS2		



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#### Product Features

- Includes 350W, 400W or 500W power supply
- Front panel with grill design for rugged look and excellent air intake
- Stylish front panel blue LED
- Front I/O panel for easy access
- Dual side ventilation for unsurpassed ventilation
- Rear 120mm fan provides excellent airflow

### Product Highlights



Lower front panel grill design



Front Blue LED



Rear 120 mm fan



Front I/O panel



Dual side ventilation



Includes 350W, 400W or 500W PSU



Spacious interior compatible with Micro-ATX and ATX motherboards



Rear ventilation holes for extra ventiation



Front View



Rear View



Side View