

Chieftec GDP-650C power supply unit 650 W 20+4 pin ATX PS/2 Black

Brand : Chieftec

Product code: GDP-650C

Product name : GDP-650C



650W, 20+4PIN, 8PIN EPS (4+4), SATA x 6, Molex x 3, Floppy, 8PIN PCIe (6+2) x 2

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Efficiency at low cost, that's the reason, why the new A-90 series from CHIEFTEC has been invented. The three high performance PSU's cover with their nominal power output of 550 watts - 750 watts all kinds of usage possibilities. With a fixed output voltage of 230 V, this power supply series is especially made for cost-aware computer consumers. The PSU's have an efficiency of >90% and thus meet the 80plus gold requirements.

Chieftec GDP-650C. Total power: 650 W, AC input voltage: 200 - 240 V, AC input frequency: 47 - 63 Hz. Motherboard power connector: 20+4 pin ATX, Cabling type: Semi-Modular. Purpose: PC, Power supply unit (PSU) form factor: PS/2, Mean time between failures (MTBF): 100000 h. Product colour: Black, Fan diameter: 14 cm. Width: 150 mm, Depth: 160 mm, Height: 87 mm

Power		Ports & interfaces	
Total power *	650 W	CPU power connector (4+4 pin)	✓
AC input voltage *	200 - 240 V	Floppy drive power connector	1
AC input frequency	47 - 63 Hz	Cabling type	Semi-Modular
Input current	5 A	Performance	
Power Factor Correction (PFC) type	Active	Purpose *	PC
Combined power (+3.3V)	120 W	Power supply unit (PSU) form factor *	PS/2
Combined power (+5V)	120 W	ATX version	2.3
Max output current (+3.3V)	20 A	Mean time between failures (MTBF)	100000 h
Max output current (+12V1)	53 A	Design	
Max output current (+5V)	20 A	Product colour	Black
Max output current (-12V)	0.3 A	Fan diameter	14 cm
Max output current (+5Vsb)	2.5 A	Weight & dimensions	
Power protection features	Over current, Over voltage, Overheating, Overload, Short circuit, Under voltage	Width	150 mm
Ports & interfaces		Depth	160 mm
Motherboard power connector *	20+4 pin ATX	Height	87 mm
Number of SATA power connectors	6	Technical details	
Peripheral (Molex) power connectors (4-pin) *	3	Compliance certificates	RoHS
PCI Express power connectors (6+2 pin)	2	Logistics data	
		Harmonized System (HS) code	84733020



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Publication date: 25-DEC-2024. Prints or copies of Information are only valid on the printed Publication date