



VX power supply is the **Most Valued Power** for entry system builders from Aerocool, targeting at performing stable and reliable performance with high quality components.



VX power supply is suitable for entry-level PCs but nonetheless Aerocool puts in all features that a modern PSU would have: 12cm fan with thermal speed control, output protections, and clean DC outputs with low ripple & noise.

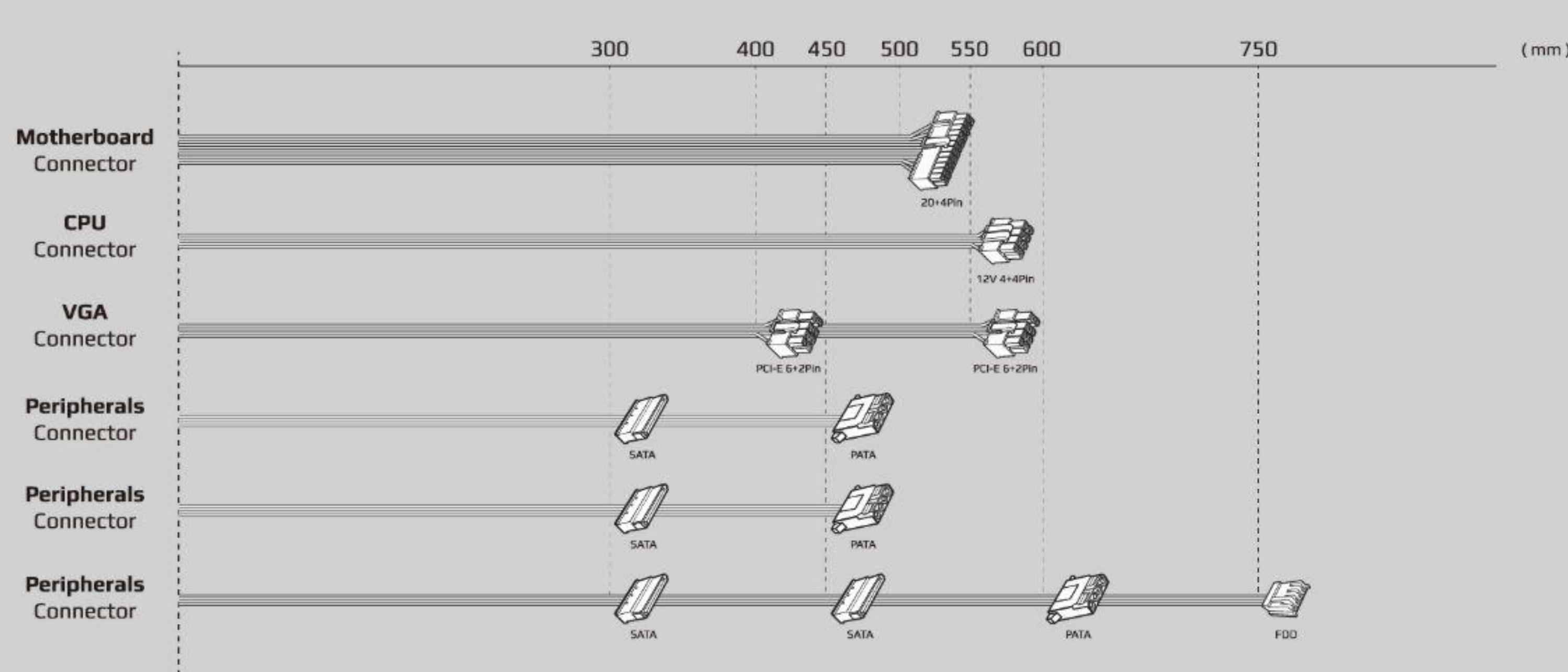
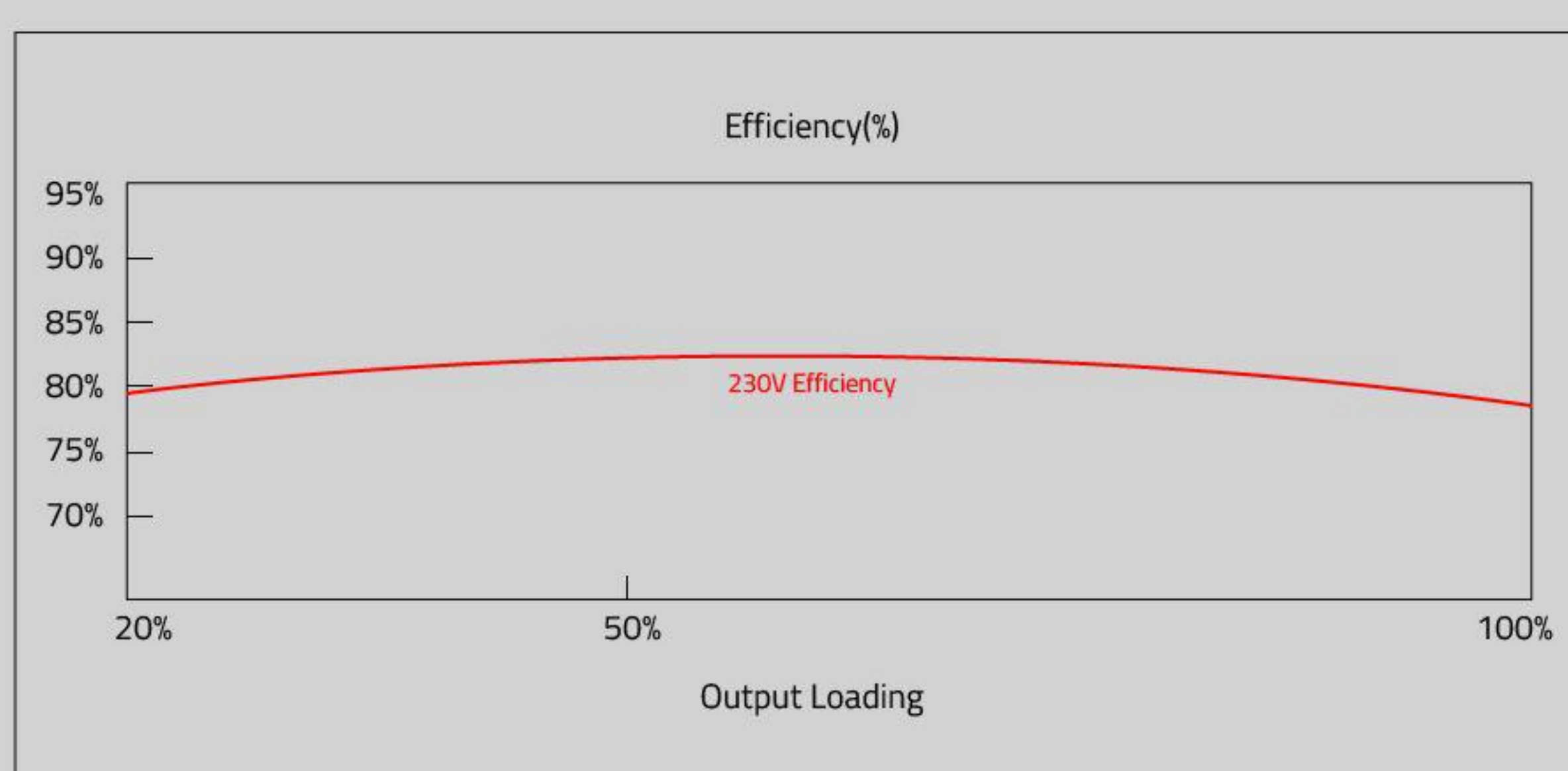


- The most valuable power supply for entry-level system builder.
- Compatible with ATX 12V 2.3.
- High-end SECC with black coating casing.
- Silence 12cm fan with smart fan speed control.

- Support C6/C7 power saving mode on Intel Haswell CPU.
- Powerful single +12V rails offer the most compatible DC output to support high-end graphic card and CPU.
- Long cable length at least 450mm supports high-end case with "Bottom" PSU position.
- OVP/OVP/UVSP/SCP electrical protection included.



AC Input	230VAC 5A 47-63Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5VSB
Max Current	20A	17A	50A	0.3A	2.5A
TOTAL COMBINED WATTAGE	120W	600W	3.6W	12.5W	
	650W				
EAN CODE	4713105953619 - VX-650 (230V APFC) 4713105953596 - VX-650 (230V None-PFC)				



Cables and Connectors Usage Guidelines

DOWNLOAD

