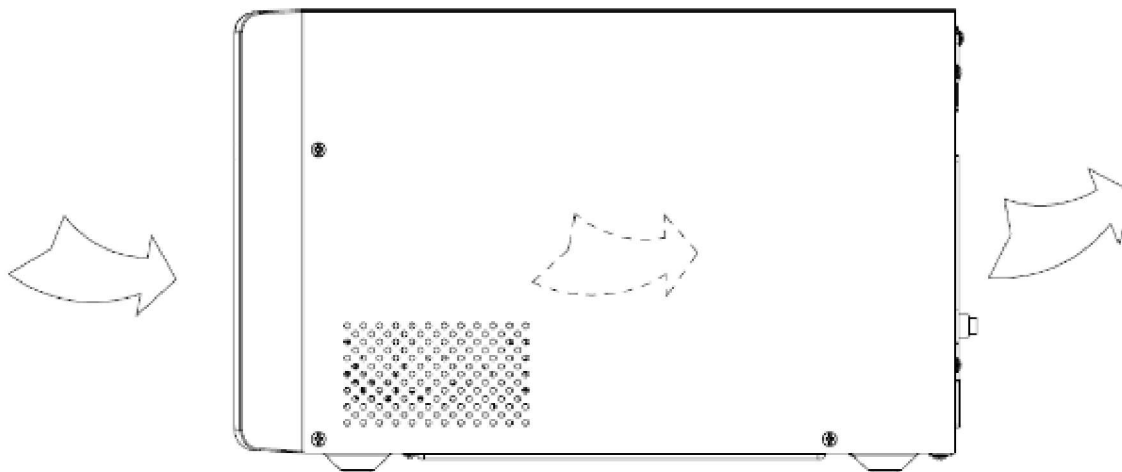


Recommended at least 25cm of space on each side. The air flow diagram is shown as below:



■ Figure 1.1 The Air Flow Diagram

- ★ This UPS receives power from more than one source-disconnection of AC source and the DC source is required to de-energize this unit before servicing.

1.2 Operation

- ★ For safety consideration, do not disconnect the mains cable on the UPS or the building wiring socket (grounded shockproof socket) during operation, the grounding for the UPS and all loads connected will be disconnected.
- ★ The UPS features its own, internal current source (batteries). You may be electric shocked when you touch the UPS output sockets or output terminal block even if the UPS is not connected to the building wiring socket.
- ★ In order to fully disconnect the UPS, first press the OFF button to turn off the UPS, and then disconnect the mains lead.
- ★ Ensure that no liquid or other external objects can enter the UPS.
- ★ Do not remove the enclosure. This system is to be serviced by qualified service personnel only. There are NO USER