## Choosing a place for Disk Array

When selecting a place to set up your Disk Array, be sure to follow the guidelines as below:

- Place on a flat and stable surface.
- Use a stand that supports at least 50 kgs for this Disk Array.
  (HDD included)
- Place the Disk Array close enough to the computer for the Disk Array's External SCSI cable to reach it.
- Use a grounded wall outlet.
- Avoid an electrical outlet controlled by wall switches or automatic timers. Accidental disruption of the power source may wipe out data in the memory of your computer or Disk Array.
- Keep the entire system away from potential sources of electromagnetic interference, such as loudspeakers, cordless telephones, etc.

• Coldfonil

Avoid direct sunlight, excessive heat, moisture, or dust.

## Identifying Parts of the Disk Array

## Front View

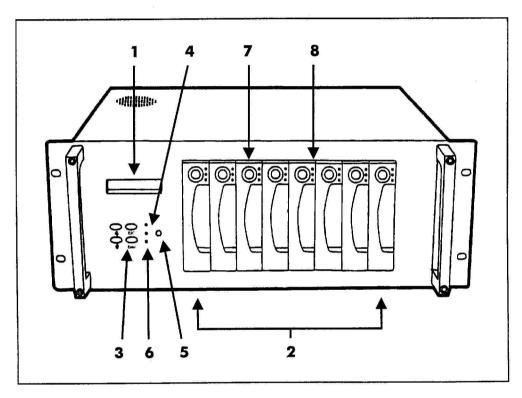


Figure: Front View

- 1. LCD Status Display Panel
- 2. HDD Trays 1 ~ 8
- 3. Function Keys (  $\uparrow$  ,  $\downarrow$  , Enter , ESC )
- 4. Power-On Indicator (PWR Unit 1, PWR Unit 2)
- 5. Power Supply " Alarm " Reset
- 6. Host Computer Access Indicator
- 7. HDD Tray Lock (Lock / Unlock)
- 8. HDD Status Indicator (From low to up: Error (Red), Access (Yellow), Power-On (Green))

## **REAR VIEW**

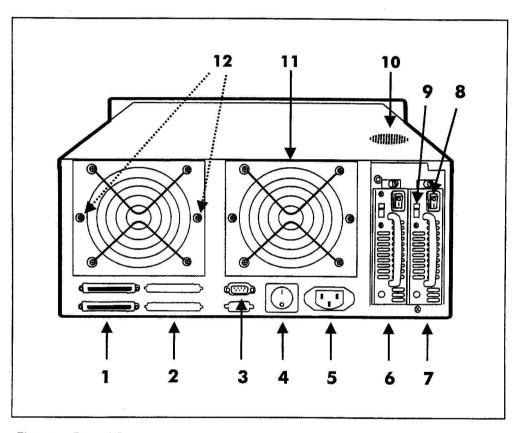


Figure: Rear View

- 1. Host Channel adaptor Port
- 2. Reserved #2 Host Channel port
- 3. RS-232 Adapter (Terminal Port)
- 4. Power Supply Main Switch (0 / 1)
- 5. AC Power Input Socket
- 6. Power Supply Unit 1
- 7. Power Supply Unit 2
- 8. Power Supply Unit Switch (0 / I)
- 9. AC Voltage Select Switch (115V/230V)
- 10. Venthole for Power Supply
- 11.Cooling Fan
- 12.Fan Door Screws