## [[4 Ton Floor Standing Supreme DC Inverter AC](https://orient.com.pk/collections/air-conditioner/products/leader-ultron-1-ton-smart-dc-inverter-air-conditioner)](https://orient.com.pk/collections/floor-standing/products/4-ton-floor-standing-supreme-ac)

## If you are looking for the air conditioner which not only keeps your room chill but also provide you large room the decorative and great ambiance then choose [4 Ton Floor Standing Supreme DC Inverter AC](https://clickmall.com/collections/air-conditioner/products/4-ton-floor-standing-supreme-ac). This air conditioner is developed keeping in mind the need of latest Inverter Technology. 4 Ton Floor Standing Supreme DC Inverter AC is an Energy Efficient air conditioner with R410A Eco Friendly Refrigerant there is no harm to you and your environment. The inverter technology is best for all seasons and temperatures. [4 Ton Floor Standing Supreme DC Inverter AC](https://clickmall.com/collections/air-conditioner/products/4-ton-floor-standing-supreme-ac) comes with the four-dimensional air flow reaching out to all the corners of the room. Easy clean facility and the beautiful white panel makes it irresistible to ignore purchasing this air conditioner.

**Warranty:**

* 1 year parts
* 10 years Compressor

**Technical Specs**

**Comfort**

* Energy Efficient
* Beautiful White Panel
* Inverter Technology
* Energy Efficient
* R410A Eco Friendly Refrigerant
* For All weathers (Heat &amp; Cool)
* 4D Air Flow
* Easy Clean Panel
* Rust Resistant Cabinet

**Energy Efficiency**

* EER – 6.10
* Cooler Liquid – R410A
* Energy in Heating(KW) – 2.6 -22.3

**Silence**

* Noise Level DB - 48
* Outdoor DB - 53

**Air Quality**

* Air Flow rate m3/hr - 2150
* Other

 Sleep mode

 Removable / Washable Panel

 Self Diagnosis

 Turbo Mode

* +  Memory Function
  +  Anti Rust Outdoor Casing
  +  Moisture Removal L/h:1

**Dimension**

* Outdoor Unit(WxDxH)mm – 802 x 189 x 297
* Indoor Unit(WxDxH)mm – 770 x 300 x 555

**Capacity**

* Cooling Capacity (Btu / h) – 12000 BTU / h
* Voltage Range – 220 - 240