

# Super Standard Pedestal Fan — Detailed Features & Specifications

---

## 1. General Information

- **Model / Name:** Super Standard Pedestal Fan — “Super Standard” by Super Asia [superasiastore+2tajallis.com.pk+2](#)
  - **Size / Sweep:** 24-inches blade diameter (24") [superasiastore+1](#)
  - **Usage Type:** Standing / Pedestal fan for home / indoor use [electro.pk+1](#)
- 

## 2. Physical / Build & Materials

- **Motor:** Heavy duty triple-speed motor design [superasiastore+1](#)
  - **Blades:** Specially designed blades for superior air throw; blade shape optimized for cooling & efficiency [superasiastore+2Carrefour+2](#)
  - **Sheet Material:** Uses imported silicon steel sheet for parts of the body / motor for reduced losses & better performance [superasiastore+1](#)
  - **Wiring:** 99.9% pure copper wire in winding for good conductivity and durability [Carrefour+1](#)
  - **Paint / Finish:** High-glass enamel paint that is long-lasting and resists rust / environmental damage [superasiastore+1](#)
- 

## 3. Features & Performance

Feature	Description
Air Throw	Strong air throw due to blade design, meant to circulate air well across a room. <a href="#">superasiastore+1</a>
Noise Level	“Noiseless operation” is advertised. Likely reasonably quiet compared to cheap fans. <a href="#">superasiastore</a>
Voltage / Power Behavior	Works even on low voltage situations. <a href="#">superasiastore+1</a>
Speed Settings	Triple-speed motor (Low / Medium / High) <a href="#">superasiastore+2electro.pk+2</a>

---

#### 4. Dimensions, Electrical & Other Specs

Specification	Detail
<b>Wattage</b>	~ 100 W $\pm$ 10 % (for the 24" "Super Standard" model) <a href="#">dhabione.pk+1</a>
<b>Voltage</b>	220 V (standard mains) <a href="#">Carrefour+1</a>
<b>RPM</b>	~ 370-375 rpm for fan blades on this model (24") <a href="#">dhabione.pk</a>
<b>Height / Stand Adjustability</b>	Adjustable height (typical for pedestal fans), though exact numbers not always listed. <a href="#">electro.pk+1</a>

---

#### 5. Additional Highlights

- Tested in a computerized fan testing laboratory for quality assurance. [superasiastore](#)
- Long-lasting enamel coating helps with durability and keeping appearance good. [superasiastore+1](#)
- Energy-efficient design due to blade, motor, and materials choices. [superasiastore+1](#)