

PEL Inverter On Jumbo DC Prime WiFi T3 (H&C)— Features & Specifications

| Spec / Feature | Detail |
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| Model / Series | Jumbo DC Prime, with WiFi, Heat & Cool (H&C) capability. PEL+2salaarcentre.pk+2 |
| Available Capacities | 1 Ton, 1.5 Ton, 2 Ton PEL+2salaarcentre.pk+2 |
| Minimal Start-Up Voltage | 165 Volts — operates at low voltage reliably. PEL |
| Cooling Capacity (Rated) | ~ 5300 W (range ~ 1800-5800 W) for 1.5 Ton / “18K” model. salaarcentre.pk+1 |
| Running Current (Cooling) | ~ 7.5 A (range 2.4-10 A) for 1.5 Ton model. PEL+1 |
| Maximum Current | ~ 10.5 A for the 1.5 Ton variant. PEL+1 |
| Rated Power (Cooling) | ~ 1560 W (range ~ 450-2200 W) for a typical “18K / Jumbo Prime” model. PEL+1 |
| Max Power | ~ 2300 W in peak or high-load situations. PEL |
| Energy Efficiency (SEER/EER) | ~ 3.5 W/W for 1.5 Ton model. PEL+2salaarcentre.pk+2 |
| Refrigerant Type | R-410A PEL+2salaarcentre.pk+2 |
| Air Flow Volume | ~ 1200 m³/h (for 1.5 Ton / 18K unit) PEL+1 |
| Noise Levels (Outdoor Unit) | ~ 50-56 dB(A) for the outdoor unit in the 1.5 Ton version. Electro Mart+1 |
| Dimensions (Indoor / Outdoor) | For 18K Jumbo DC Prime: Indoor unit ≈ 1095×329×231 mm; Outdoor unit ≈ 800×545×315 mm. PEL+1 |
| Weights | Indoor ~ 14 kg; Outdoor ~ 35 kg for the 1.5 Ton model. PEL+1 |
| Additional Features | <ul style="list-style-type: none"> • WiFi capability – remote control / app features. PEL+1 • 4D Air Flow for more uniform cooling. PEL+1 • Automatic self clean & moisture elimination. PEL • Flexible electricity consumption (likely meaning adaptive power / inverter efficiency). PEL |