

Technical Specification for 2 ton Window AC

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| Type | : | Advanced Hyper Tropical Rotary Compressor (Industrial Type) |
| Model | : | Copper window Model |
| Guaranteed cooling | : | At 55 Deg C |
| ISSER | : | 2.98KWH |
| Moisture Removal | : | 2.0 Ltr/Hr |
| CFM | : | 582 |
| Technology | : | Super wave Technology |
| Cabinet | : | Rear Cabinet Protection (Industrial Type) |
| Coil | | 6 Row Coil |
| Filter | | Mildew Resistance Filter |
| Restart | | Auto Restart |
| Motor | | Fan Motor |
| Reliability | | High Reliability |
| Exchanger | | Corrosion resistant Heat exchanger |
| Condenser | | High Efficiency Condenser and Blue fin condenser |
| Air Intake | | Fresh Air Intake |
| Gas | | R 410A |
| Coil | | 100 % Copper Coil, high reliability adapting super protection against dust and corrosion and with a back side cover for additional protection to heat exchanger from sun and acid Fumes |
| Warranty on machine | : | 1 Year |
| Warranty on compressor | : | 5 Year |
| Salt spray Test | | AC unit can withstand 1000hrs of salt spray test (test certificate should be provided) |
| Installation | | Supply and Installation is in partys Scope |