HITACHI

WINDOW ROOM AIR CONDITIONER

Technical Specification & View Sheet

FIGURE 1: PRODUCT ORTHOGRAPHIC VIEWS — FRONT WITH REMOTE, RIGHT SIDE, LEFT SIDE, AND REAR ISOMETRIC VIEW

PRODUCT OVERVIEW

High-efficiency Hitachi window room air conditioner unit engineered for compact installation, maximum airflow, and uniform room cooling. Features horizontal front louver grilles, direct intake side vents, and an intuitive LCD digital wireless remote controller.

KEY FEATURES & DESIGN ATTRIBUTES

- **Integrated Remote Control:** Full-function wireless LCD remote with temperature setting and mode selection.
- **Heavy-Duty Casing:** Durable powder-coated steel side chassis with recessed dual side handle cutouts.
- **Compact Window Mount:** Engineered for easy slide-in window frame or sleeve installation.
- **Horizontal Front Louvers:** Optimized directional air delivery grille for wide-angle airflow distribution.
- **Side Venting & Heat Dissipation:** Dedicated side ventilation slots for efficient thermal discharge.
- **Rear Connection Ports:** Pre-drilled mounting access and rear drainage knockout ports.

TECHNICAL SPECIFICATIONS

SPECIFICATION FIELD	DETAILS & PARAMETERS
UNIT TYPE	Window-Type Room Air Conditioner
BRAND / MANUFACTURER	Hitachi Cooling & Heating
CONTROL SYSTEM	Wireless Infrared (IR) Remote Controller with LCD Panel
AIR DEFLECTION SYSTEM	Multi-Slot Horizontal Louver Grille with Auto Swing
CHASSIS CONSTRUCTION	Heavy-Duty Galvanized Steel Body with Weather-Resistant Finish
INSTALLATION INTERFACE	Built-in Side Handles & Standard Window Sleeve Mounting Options