WATER DISPENSER WD- 1060 WBR SILVER With Refrigerator

Key Specifications

Feature Value

Model / Name WD-1060 WBR Silver (With Refrigerator) <u>Dawlance+2AYS Online+2</u>

Product Type

Top Load Water Dispenser (with mini refrigerator)

<u>Dawlance+2Dawlance+2</u>

Color / Finish Silver <u>Dawlance+2AYS Online+2</u>

Number of Taps 3 Taps (Hot, Cold, Normal) <u>Dawlance+2AYS Online+2</u>

Cold Tank Capacity 3.5 litres <u>Japan Electronics</u>

Hot Tank Capacity 1.6 litres <u>Japan Electronics</u>

Refrigerator Compartment

Capacity

20 litres <u>Japan Electronics+1</u>

Refrigerant R-134a Japan Electronics

Cooling Power 95 W <u>Japan Electronics</u>

Heating Power 400 W <u>Japan Electronics</u>

Effective Cold Water Volume 1.5 litres <u>Japan Electronics</u>

Heating Rate / Capacity ~ 5.2 litres/hour <u>Japan Electronics</u>

Cooling Rate / Capacity ~ 2.4 litres/hour <u>Japan Electronics</u>

Cooling Time ~ 90 minutes to reach cold state <u>Japan Electronics</u>

Control System Mechanical (push / mechanical taps) <u>Dawlance+2Dawlance+2</u>

Warranty (Compressor) 3 years on compressor (some listings) <u>Japan Electronics+1</u>

Price in Pakistan PKR 44,500 listed by Dawlance site for this model <u>Dawlance</u>

Alternate listing ~ PKR 46,400 (sale list) AYS Online

Features & Functional Highlights

- Three-tap system (Hot / Normal / Cold) gives flexibility to use water at normal, chilled, or hot temperatures depending on need. Dawlance+3AYS Online+3
- **Built-in Mini Refrigerator** a 20 L compartment to keep small items cool (milk, juice, bottled water) within the dispenser unit. <u>Japan Electronics+2AYS Online+2</u>
- **Mechanical Controls** simpler / more robust tap mechanisms using push / mechanical system rather than digital interface. <u>Dawlance+1</u>
- Stainless Steel / Quality Tank Material claimed in spec listings for durability and health safety. Japan Electronics
- **Hot & Cold / Normal Mode** the "Hot, Normal & Cold" faucet modes are explicitly mentioned in the product category. <u>Dawlance</u>

Strengths & Advantages

- Combines water dispensing (hot, cold, normal) with a small refrigerated compartment, saving space and giving convenience.
- The 3-tap setup is more flexible than simpler 2-tap dispensers.
- Mechanical taps often are easier to repair than electronic ones.
- Good capacities: sizable cold and hot tanks relative to many dispensers as well as a 20 L fridge space.
- Warranty on compressor (3 years) gives some assurance on cooling parts.
- Many local retailers list it, so spare parts / service should be accessible in Pakistan.

Possible Limitations & Considerations

- The refrigerator compartment is small (20 L), so it's only for storing small items—not a full fridge replacement.
- Cooling power and "cold rate" (~ 2.4 L/hr) may be limited under heavy use or in high ambient temperatures.
- Heating power (400 W) might take time to heat full hot tank; in busy use, hot water may run out.
- Mechanical controls, while durable, lack digital features (timers, precise temp control).
- Ensure proper ventilation and avoid placing in direct sunlight or tight corners to allow cooling.
- Check construction quality (insulation, sealing) to ensure the fridge compartment doesn't warm up due to frequent use or high ambient.

