# **DBD-1035 Glass Door Bottom Load Water Dispensers**

#### **Overview & Features**

From Dawlance's official site and retailer listings:

- Bottom load design with **inclined base** for easier bottle placement. Dawlance
- **Empty Bottle Alarm** beeps when the bottle is empty. <u>Dawlance</u>
- **Auto Refill Technology** water is pumped from the bottom-loaded bottle into the internal tank to fill glass / taps. <u>Dawlance</u>
- Large Capacity Cold Water Tank ~ 3.5 litres. <u>Dawlance+1</u>
- Stainless Steel Tank (for corrosion resistance / hygiene) in the cold / internal tank.

  Dawlance
- Single Hand Faucet / Tap Design one-hand pressing to dispense water. <u>Dawlance+1</u>
- Glass Front / Glass Door Aesthetics premium "glass door" styling on front panel. Dawlance+2Modern Electronics+2

## **Specifications**

Dimensions (approx)

Here are the reported specs / capacities from retailer sources:

Spec	Value
Cold Water Tank Capacity	~ 3.5 L <u>Dawlance+3MNS+3Modern Electronics+3</u>
Hot / Heating Water Capacity / Rate	~ 1 L storage / or heating rate ~ 5 L/h (some listings) MNS+2Dawlance+2
Cold / Cooling Rate	~ 1 L/h in some listings MNS
Hot / Heating Output	~ 5 L/h (as per some retailer listing) MNS+1
Voltage / Input	220-240 V, 50 Hz <u>Dawlance+1</u>
Tank Material	Stainless Steel for internal tanks to enhance hygiene & reduce corrosion <u>Dawlance+1</u>
Loading Type	Bottom Load (bottle sits below, not top) <u>Dawlance+2MNS+2</u>
Taps / Faucets	3 taps: Hot, Normal (ambient), Cold New Aftab Center+2Dawlance+2

H 43 in, W 14 in, D 14 in Daraz+1

Spec Value

Warranty

3 years compressor warranty (for cooling) is listed in many retailer pages. New Aftab Center+2Dawlance+2

### **Strengths / Advantages**

- Bottom load system: you don't need to lift heavy bottles overhead easier and safer.
- The glass door / premium appearance gives a modern look (good for showrooms, offices).
- Auto refill & empty bottle alarm add convenience and reduce user error.
- Stainless steel internal tank is better for hygiene and longevity vs plastic tanks.
- Decent cold water capacity (3.5 L) for moderate daily use.
- Three taps (hot, ambient, cold) make it functional for varied needs.
- Established brand (Dawlance) so spare parts / service likely available locally.

# **Limitations / Things to Verify**

- The hot tank capacity / heating output seems modest under heavy usage, hot water may run out or slow down.
- Cooling rate (1 L/h in some listings) is not very high, so in hotter climates or with many users, cold water may lag.
- The glass door / aesthetics add to cost; check if internal insulation and sealing are as good.
- Bottom load designs often have more moving parts (pump, hoses) these need maintenance.
- Confirm that the warranty covers all functional parts (heater, pump, etc.) and not just cooling portions.
- Check clarity on electrical consumption / power ratings (watts) to ensure your local circuit can handle it.