

PEL Inverter On Flat Glass Door Refrigerator — Specifications & Features

General / Common Features

- Works even at **100 volts** (good in areas with unstable power). [PEL+1](#)
- Food-friendly cabinet with ample space. [PEL+1](#)
- Rapid cooling, especially designed for Pakistan's environment. [Pak Electronics+1](#)
- Has an “instant ice” feature: can make ice in **around 25 minutes**. [PEL+2Pak Electronics+2](#)

Electrical / Performance Specs

Spec	Typical Value
Voltage / Frequency	220 V, 50 Hz PEL+2Pak Electronics+2
Power Consumption	~ 130 Watts for smaller/mid models (e.g. 2350, 2550) PEL+1 ~ 108 Watts for larger ones (e.g. 21860, etc.) Pak Electronics+1
Current Draw	~ 0.80 Ampere for smaller/mid models PEL+1 ~ 0.88 Ampere for larger ones Pak Electronics+2Pak Electronics+2
Climate Class	Tropical PEL+2Pak Electronics+2

Capacity / Size Variants

Here are some variants with their capacities:

Model / Variant	Total Capacity	Freezer Compartment	Refrigerator Compartment
PRINVO 2350	~ 233-240 L Pak Electronics+2PEL+2	~ 85 L Pak Electronics	~ 148-155 L Pak Electronics+1
PRINVO 2550	~ 255-260 L Pak Electronics+1	~ 85 L Pak Electronics	~ 170-175 L Pak Electronics

PRINVO 6360	~ 310 L Pak Electronics+2PEL+2	~ 90 L Pak Electronics+1	~ 220 L Pak Electronics+1
PRINVO 21860	~ 354 L Pak Electronics+1	~ 113 L Pak Electronics+1	~ 241 L Pak Electronics+1
PRINVO 22260	~ 408 L kharido.com.pk+1	~ 141 L kharido.com.pk+1	~ 267 L kharido.com.pk+1

Features & Components

- Defrosting: Manual (both freezer & fridge sections) [PEL+2Pak Electronics+2](#)
- Temperature control: Mechanical / Adjustable dial etc. [PEL+2Pak Electronics+2](#)
- Interior lighting: LED [PEL+1](#)
- Crisper / Vegetable tray included in most variants. [PEL+2Pak Electronics+2](#)
- Shelves type: Some variants have wire-type shelves, others glass. [Pak Electronics+3Pak Electronics+3Electro Mart+3](#)
- Refrigerant: Either **R-134a** for smaller ones or **R-600a** for larger models. [PEL+2Pak Electronics+2](#)
- Evaporator: “D.Roll Bond” for some, “Tube on Sheet” for others. [PEL+2Pak Electronics+2](#)
- Condenser: Some use insulated copper or copper components, or natural-draft condensers. [PEL+2Pak Electronics+2](#)

Physical Dimensions & Weight (Some Examples)

Model	Height	Width	Depth	Net Weight
PRINVO 6360	~ 1570 mm Pak Electronics+1	~ 600 mm Pak Electronics+1	~ 540 mm Pak Electronics+1	~ 57 kg Pak Electronics+1
PRINVO 22260	~ 1814 mm kharido.com.pk+1	~ 662 mm kharido.com.pk+1	~ 540 mm kharido.com.pk+1	~ 72 kg kharido.com.pk+1