

PEL DIGITRON Flat Glasdoor Refrigerator — Detailed Features

1. Model & General Info

- Model example: **PRINVOGDDT-6360** (13 cu ft) [Daraz](#)
- Flat glass door design
- Inverter compressor technology
- Uses **R600a** refrigerant [Future Electronics+1](#)
- Suitable for standard voltage (220V / 50 Hz) operation [Japan Electronics+1](#)

2. Capacity & Storage

- Freezer capacity: ~ 90 Liters [Japan Electronics](#)
- Refrigerator compartment: ~ 220 Liters [Japan Electronics+1](#)
- Adjustable shelves / compartments
- Crisper / vegetable tray included [alibilalshoppingmall.com](#)

3. Energy & Power

- Power consumption: ~ 108 Watts [Future Electronics+2Japan Electronics+2](#)
- Efficient cooling load due to inverter compressor
- Lower noise & better energy use under varying loads

4. Cooling & Defrosting

- Cooling type: Static / direct (non-frost free) for certain parts [alibilalshoppingmall.com](#)
- Defrosting: Manual for freezer & refrigerator compartments [alibilalshoppingmall.com](#)
- Rapid cooling / quick chill option in some models [Daraz+1](#)

5. Controls & Display

- Digital temperature control (adjustable) [alibilalshoppingmall.com+1](#)
- Interior LED lighting

- Status display / indicators (on some variants)

6. Build & Design Features

- Glass door for better aesthetics & visibility
- Anti-bacterial / anti-microbial gasket or sealing (model dependent)
- Durable shelving (tempered glass or wire, depending on model)
- Compact, flat front to blend in modern kitchens

7. Warranty & Support

- Warranty on compressor: 10 years (in many PEL refrigerators)
[akhtarelectronics.com+2Daraz+2](https://www.akhtarelectronics.com+2Daraz+2)
- Parts warranty and general service coverage (check local policy)

8. Dimensions & Weight (Typical / Approximate)

- Height, width, depth (varies by capacity / model)
- Net / gross weight

9. Limitations / Notes

- Manual defrosting requires occasional maintenance
- Flat glass doors are more prone to fingerprints / smudges — needs cleaning
- Some models may not be fully frost-free
- Check ambient temperature ranges for efficient operation