

FAB28ULWH3

Refrigerator, Retro-style, Single door, Free-standing, Hinge position: Left, White



TYPE

Product family: Refrigerator • Installation: Free-standing • Category: Single door • Defrost: Automatic for refrigerator, manual for freezer • Hinge position: Left • EAN code: 8017709271909

AESTHETIC

Color: White • Finishing: Glossy • Aesthetic: Retro-style • Side material: Steel • Side color: White • Door shelf profile color: Chromed • Drawers profile color: Chromed • Glass shelf profile color: Chromed

REFRIGERATOR COMPARTMENT FEATURES

No. of adjustable shelves: 3 • Number of fruit and vegetables drawers: 1 • Crisper drawer type: Sliding crisper • Type of adjustable shelves: Glass • Crisper cover: Yes • Bottle shelf: Yes • Type of crisper cover: Glass • LifePlus zone - 32°F: 28° to 37°F • Refrigerator lighting: Yes • Refrigerator lighting: LED

REFRIGERATOR INNER DOOR

No. of door shelves with transparent cover: 2 • Number of adjustable door shelves: 2 • Adjustable door bins with wire support: Yes • No. of bottle shelves: 1 • Door bin with wire support: Yes

OTHER REFRIGERATOR FEATURES

FREEZER FEATURES

Internal freezer compartment: Yes

OTHER TECHNICAL FEATURES

Door open alarm: Acoustic and visual • Antibacterial gasket: Yes • Temperature setting type: Electronic • No. of compressors: 1 •

Compressor type: Inverter

TECHNICAL FEATURES

PERFORMANCE / ENERGY LABEL

Refrigerating appliance category: Refrigerator-freezer • Annual energy consumption: 230 KWh/year • Total volume: 9.92 cu. ft. •

Refrigerator volume: 9.01 cu. ft. • Freezer volume: 0.92 cu. ft. • Climatic class: SN, N, ST, T

PERFORMANCE / ENERGY LABEL NEW

ELECTRICAL CONNECTION

Voltage (V): 120 V • Frequency (Hz): 50/60 Hz • Power cord length: 59 1/16 "

OPTIONAL ACCESSORIES

ALSO AVAILABLE

LOGISTIC INFORMATION

Width: 23 11/16 " • Width with doors open at 90°: 36 7/16 " • Height: 60 1/4 " • Depth without handle: 28 11/16 " • Product depth (handle included): 30 1/4 " • Depth with door open at 90°: 47 1/8 " • Net weight: 165 lbs



