SAMSUNG

Samsung RB50DG601EB1 Libera installazione 508 L Antracite







Marchio : Samsung

Codice prodotto: RB50DG601EB1EF

Nome del prodotto : RB50DG601EB1

- Capacità: 508L
- Classe Energetica: E
- Dimensioni: 75,9 x 192 x 71,1

Frigorifero Combinato Samsung FIRST 75 Al largo 75cm Total No Frost 508L RB50DG601EB1EF Samsung RB50DG601EB1. Capacità netta totale: 508 L. Cerniera porta: Destra. Classe climatica: SN-T, Emissione acustica: 35 dB. Capacità netta frigorifero: 340 L, No Frost (frigorifero), Numero di ripiani frigorifero: 4, Numero di cassetti per verdura: 1. Capacità netta congelatore: 168 L, Capacità di congelamento: 8 kg/24h, No Frost (congelatore). Classe efficienza energetica: E, Consumo energetico annuo: 300 kWh. Colore del prodotto: Antracite

Design	
Posizionamento dell'apparecchio *	Libera installazione
Colore del prodotto *	Antracite
Cerniera porta	Destra
Porte reversibili	✔
Mezzo refrigerante	R600a
Tecnologia Inverter	✔

Prestazione	
Capacità netta totale *	508 L
Classe climatica *	SN-T
Classe emissione rumore *	B
Emissione acustica *	35 dB
Produzione ghiaccio *	✔

Frigorifero	
Capacità netta frigorifero *	340 L
No Frost (frigorifero) *	✔
Numero di ripiani frigorifero *	4
Numero di cassetti per verdura *	1
Porta uova	✔
Balconcini del frigorifero	5
Funzione Super Cool *	✔

Congelatore	
Posizione del congelatore *	Posto in basso
Capacità netta congelatore *	168 L
Capacità di congelamento *	8 kg/24h

Congelatore	
Autonomia senza energia elettrica *	14 h
Punteggio *	4*
No Frost (congelatore) *	✔
Numero di ripiani congelatore *	1
Numero di cassetti del congelatore	2
Funzione congelamento veloce *	✔

Ergonomia	
Allarme porta aperta	✔
Wi-Fi	✔
Applicazioni per il controllo supportate	SmartThings

Gestione energetica	
Scala di efficienza energetica	Da A a G
Classe efficienza energetica *	E
Consumo energetico annuo *	300 kWh

Dimensioni e peso	
Larghezza *	759 mm
Profondità *	711 mm
Altezza *	1920 mm
Peso *	87 kg

Caratteristiche speciali	
Tecnologie Samsung (conservazione alimenti)	Raffreddamento completo, Digital Inverter Compressor, SpaceMax™ Technology, Total No Frost

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Catalog Object Cloud

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