

Siemens iQ500 LF98BIT50 afzuigkap Eiland Roestvrijstaal 810 m³/uur

Merk : Siemens

Productfamilie: iQ500

Artikelcode: LF98BIT50

Productnaam : LF98BIT50

Siemens iQ500 LF98BIT50. Maximale afzuigcapaciteit: 810 m³/uur, Afzuigmethode: Afvoerend/recirculerend, Fluid dynamic efficiency class: A. Soort: Eiland, Kleur van het product: Roestvrijstaal, Soort bediening: Touch. Soort vetfilter: Roestvrijstaal. Vermogen lamp: 1,5 W, Aantal lampen: 4 gloeilamp(en), Type lamp: LED. Jaarlijks energieverbruik: 31 kWu, Netbelasting: 166 W, Motor vermogen: 160 W



Prestatie		Filteren	
Maximale afzuigcapaciteit *	810 m ³ /uur	Verwijderbare filter	✓
Afzuigmethode *	Afvoerend/recirculerend	Wasbaar filter	✓
Fluid dynamic efficiency class *	A	Verlichting	
Verlichtingefficiëntieklasse *	A	Vermogen lamp	1,5 W
Vetfilterefficiëntieklasse *	B	Aantal lampen	4 gloeilamp(en)
Maximum hercirculeringsvermogen	380 m ³ /uur	Type lamp	LED
Aantal snelheden *	3	Illuminance	425 Lux
Intensieve stand	✓	Dimbare verlichting	✓
Geluidsniveau *	54 dB	Energie	
Geluidsniveau (lage snelheid)	44 dB	Netbelasting	166 W
Design		Motor vermogen	160 W
Soort *	Eiland	Jaarlijks energieverbruik *	31 kWu
Kleur van het product *	Roestvrijstaal	AC-ingangsspanning	220 - 240 V
Soort bediening	Touch	AC-ingangsfrequentie	50 - 60 Hz
Snoerlengte	1,3 m	Stroom	10 A
Ingebouwd display *	✓	Energie-efficiëntieklasse (oud)	A+
Uitlaat aansluiting diameter	15 cm	Gewicht en omvang	
Aantal motors	1	Breedte *	898 mm
Filteren		Diepte	600 mm
Soort vetfilter *	Roestvrijstaal	Hoogte	744 mm
Vaatwasserbestendig filter	✓	Hoogte (min)	74,4 cm
		Hoogte (max)	104,4 cm
		Hoogte zonder schoorsteen	4,6 cm
		Gewicht	30,5 kg



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