



Beko HNU51311S campana Telescópica o extraplana Plata 381 m³/h D



Marca : Beko

Código del producto: HNU51311S

Nombre del producto : HNU51311S

Beko HNU51311S. Máxima capacidad de extracción: 381 m³/h, Tipo de extracción: Canalizado/Recirculación, Clasificación eficiencia dinámica de fluidos: E. Tipo: Telescópica o extraplana, Color del producto: Plata, Tipo de control: Barra de desplazamiento. Tipo de filtro de grasa: Aluminio. Potencia de bombilla: 3 W, Número de bombillas: 2 bombilla(s). Clase de eficiencia de energía: D, Consumo de energía anual: 81 kWh, Voltaje de entrada AC: 220 - 240 V

Desempeño		Filtración	
Máxima capacidad de extracción *	381 m ³ /h	Tipo de filtro de grasa *	Aluminio
Tipo de extracción *	Canalizado/Recirculación	Filtro extraíble	✓
Clasificación eficiencia dinámica de fluidos *	E	Alumbrado	
Clasificación de eficiencia lumínica *	C	Potencia de bombilla	3 W
Clasificación de eficiencia de filtrado de grasas *	C	Número de bombillas	2 bombilla(s)
Potencia recirculante máxima	206 m ³ /h	Control de energía	
Número de velocidades *	3	Clase de eficiencia de energía *	D
Nivel de ruido *	61 dB	Consumo de energía anual *	81 kWh
Diseño		Voltaje de entrada AC	220 - 240 V
Tipo *	Telescópica o extraplana	Frecuencia de entrada AC	50 Hz
Color del producto *	Plata	Corriente	10 A
Tipo de control	Barra de desplazamiento	Peso y dimensiones	
Pantalla incorporada *	✗	Ancho *	500 mm
		Profundidad	310 mm
		Altura (min.)	23,8 cm



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