

		VRC-W 450 E Premium CN
		206746
Manufacturer		STIEBEL ELTRON
Energy efficiency class under average climate conditions with control subject to on-site requirements		A
Ventilation unit type		WLA, Zwei Richtungen
Drive type		Drehzahl geregelt
Heat recovery type		Rekuperativ
Rate of temperature change for heat recovery	%	78,0
Max. air flow rate	m³/h	450
Max. power consumption	W	120
Sound power level LWA	dB(A)	49
Reference air flow rate	m³/s	0,087
Reference pressure differential	Pa	50
Specific power input	W/(m³/h)	0,18
Control factor, control subject to on-site requirements		0,65
Internal air leakage quota	%	2,00
External air leakage quota	%	2,50
Filter change indicator		Visual filter change warning signal on the remote control display
Instructions for controllable outdoor air grilles with ELA		not applicable