

Trademark / Model		Hoval TopVent® SH						Unit
		6A	6B	6C	9A	9B	9C	
Type		NRVU, UVU						–
Drive		Variable speed drive						–
Heat recovery system		none						–
Thermal efficiency of heat recovery ( $\eta_{t, nrvu}$ )		–						%
Nominal flow rate ( $q_{nom}$ )		1.67	1.67	1.67	2.50	2.50	2.50	m³/s
Effective electric power input (P)		0.88	0.91	0.99	1.57 1.83 <sup>1)</sup>	1.64 1.90 <sup>1)</sup>	1.77 2.04 <sup>1)</sup>	kW
Internal specific fan power (SFP <sub>int</sub> )		162	162	162	65	65	65	W/(m³/s)
Face velocity		3.106	3.106	3.106	3.273	3.273	3.273	m/s
Nominal external pressure ( $\Delta p_{s, ext}$ )	Supply air	0			0			Pa
	Extract air	–			–			
Internal pressure drop of ventilation components ( $\Delta p_{s, int}$ )	Fresh air/supply air	–			–			Pa
	Extract air/exhaust air	–			–			
Static efficiency of the fans ( $\eta_{fan}$ ) in accordance with Regulation (EU) No 327/2011		69.0			63.6			%
Maximum leakage rate	External	≤ 1			≤ 1			%
	Internal	–			–			
Energy classification of the filters	Supply air ePM <sub>1</sub> 55 %	D			D			–
	Extract air	–			–			
Visual filter warning		Displayed on the operating unit						–
Casing sound power level (L <sub>WA</sub> )		69			71 72 <sup>1)</sup>			dB(A)
Disassembly instructions		Devices that are no longer functional must be dismantled by a specialist company and disposed of at suitable collection points.						
Contact details		Hoval Aktiengesellschaft Austrasse 70, 9490 Vaduz, Liechtenstein www.hoval.com						

<sup>1)</sup> TopVent SH-9 with adiabatic cooling (option "AC" or "AV")

Trademark / Model		Hoval TopVent® SC			Unit
		6-C	9-C	9-D	
Type		NRVU, UVU			–
Drive		Variable speed drive			–
Heat recovery system		none			–
Thermal efficiency of heat recovery ( $\eta_{t, nrvu}$ )		–			%
Nominal flow rate ( $q_{nom}$ )		1.67	2.50	2.50	m³/s
Effective electric power input (P)		1.10	1.94	2.09	kW
Internal specific fan power (SFP <sub>int</sub> )		162	65	65	W/(m³/s)
Face velocity		3.106	3.273	3.273	m/s
Nominal external pressure ( $\Delta p_{s, ext}$ )	Supply air	0	0		Pa
	Extract air	–	–		
Internal pressure drop of ventilation components ( $\Delta p_{s, int}$ )	Fresh air/supply air	–	–		Pa
	Extract air/exhaust air	–	–		
Static efficiency of the fans ( $\eta_{fan}$ ) in accordance with Regulation (EU) No 327/2011		69.0	63.6		%
Maximum leakage rate	External	≤ 1	≤ 1		%
	Internal	–	–		
Energy classification of the filters	Supply air ePM <sub>1</sub> 55 %	D	D		–
	Extract air	–	–		
Visual filter warning		Displayed on the operating unit			–
Casing sound power level (L <sub>WA</sub> )		69	72		dB(A)
Disassembly instructions		Devices that are no longer functional must be dismantled by a specialist company and disposed of at suitable collection points.			–
Contact details		Hoval Aktiengesellschaft Austrasse 70, 9490 Vaduz, Liechtenstein www.hoval.com			

Product information according to Commission Regulation (EU) 1253/2014, Article 4(2)

Trademark / Model		Hoval TopVent® SHC								Unit	
		6AC	6BC	6CC	9AC	9BC	9CC	9AD	9BD		9CD
Type		NRVU, UVU								-	
Drive		Variable speed drive								-	
Heat recovery system		none								-	
Thermal efficiency of heat recovery ( $\eta_{t, nrvu}$ )		-								%	
Nominal flow rate ( $q_{nom}$ )		1.67	1.67	1.67	2.50	2.50	2.50	2.50	2.50	2.50	m³/s
Effective electric power input (P)		1.16	1.20	1.29	2.05	2.12	2.27	2.20	2.27	2.42	kW
Internal specific fan power (SFP <sub>int</sub> )		162	162	162	65	65	65	65	65	65	W/(m³/s)
Face velocity		3.106	3.106	3.106	3.273	3.273	3.273	3.273	3.273	3.273	m/s
Nominal external pressure ( $\Delta p_{s, ext}$ )	Supply air	0			0					Pa	
	Extract air	-			-						
Internal pressure drop of ventilation components ( $\Delta p_{s, int}$ )	Fresh air/supply air	-			-					Pa	
	Extract air/exhaust air	-			-						
Static efficiency of the fans ( $\eta_{fan}$ ) in accordance with Regulation (EU) No 327/2011		69.0			63.6					%	
Maximum leakage rate	External	≤ 1			≤ 1					%	
	Internal	-			-						
Energy classification of the filters	Supply air ePM <sub>1</sub> 55 %	D			D					-	
	Extract air	-			-						
Visual filter warning		Displayed on the operating unit								-	
Casing sound power level (L <sub>WA</sub> )		70			72					dB(A)	
Disassembly instructions		Devices that are no longer functional must be dismantled by a specialist company and disposed of at suitable collection points.								-	
Contact details		Hoval Aktiengesellschaft Austrasse 70, 9490 Vaduz, Liechtenstein www.hoval.com									

Product information according to Commission Regulation (EU) 1253/2014, Article 4(2)