

Model	TopVent® TH						Unit
	6A	6B	6C	9A	9B	9C	
Cooling capacity (sensible) ( $P_{rated,c}$ )	–	–	–	–	–	–	kW
Cooling capacity (latent) ( $P_{rated,c}$ )	–	–	–	–	–	–	kW
Heating capacity ( $P_{rated,h}$ )	13.2	18.9	29.8	22.6	28.5	46.2	kW
Total electric power input ( $P_{elec}$ )	0.67	0.69	0.78	0.91	0.93	1.02	kW
Sound power level ( $L_{WA}$ )	80	80	81	79	79	80	dB

Model	TopVent® TC			Unit
	6-C	9-C	9-D	
Cooling capacity (sensible) ( $P_{rated,c}$ )	26.5	41.0	48.6	kW
Cooling capacity (latent) ( $P_{rated,c}$ )	5.6	7.3	15.2	kW
Heating capacity ( $P_{rated,h}$ )	29.8	46.2	54.2	kW
Total electric power input ( $P_{elec}$ )	0.91	1.18	1.29	kW
Sound power level ( $L_{WA}$ )	82	80	81	dB

Model	TopVent® THC									Unit
	6-AC	6-BC	6-CC	9-AC	9-BC	9-CC	9-AD	9-BD	9-CD	
Cooling capacity (sensible) ( $P_{rated,c}$ )	26.5	26.5	26.5	41.0	41.0	41.0	48.6	48.6	48.6	kW
Cooling capacity (latent) ( $P_{rated,c}$ )	5.6	5.6	5.6	7.3	7.3	7.3	15.2	15.2	15.2	kW
Heating capacity ( $P_{rated,h}$ )	13.2	18.9	29.8	22.6	28.5	46.2	22.6	28.5	46.2	kW
Total electric power input ( $P_{elec}$ )	0.99	1.02	1.13	1.32	1.37	1.50	1.44	1.49	1.63	kW
Sound power level ( $L_{WA}$ )	83	83	83	81	81	82	82	82	82	dB

Contact details	<p>Hoval Aktiengesellschaft                  Austrasse 70, 9490 Vaduz, Liechtenstein  <a href="http://www.hoval.com">www.hoval.com</a></p>
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Product information according to Commission Regulation (EU) 2016/2281, Table 13