



Lot11

		Model name		
		40VH065A-8S-CEE	40VH080A-8S-CEE	40VH100A-8S-CEE
No	Item			
1	Overall efficiency(η)	39.0	35.5	38.8
2	Measurement category	A	A	A
3	Efficiency category	static	static	static
4	Efficiency grade at optimum energy efficiency point	First tier (2013/1) : 37 Second tier (2015/1) : 44	First tier (2013/1) : 37 Second tier (2015/1) : 44	First tier (2013/1) : 37 Second tier (2015/1) : 44
5	VSD in integrated within the fan or the VSD must be installed with the fan.	The VSD is integrated within the fan.	The VSD is integrated within the fan.	The VSD is integrated within the fan.
6	Year of manufacture	2023	2023	2023
7	Manufacture's name or trade mark ,commercial number and place of manufacture.	Carrier HVAC Equipment (Hangzhou) Co., Ltd. China	Carrier HVAC Equipment (Hangzhou) Co., Ltd. China	Carrier HVAC Equipment (Hangzhou) Co., Ltd. China
8	Procut's model number	DHV4230011	DHV4230012	DHV4230012
9	Rated moter power input(s)(kW)、 flow rate(s) and pressure(s) at optimum energy efficiency	Power input 0.145 kW flow rate 0.117 m3/s pressure 411 Pa	Power input 0.166 kW flow rate 0.157 m3/s pressure 323 Pa	Power input 0.272 kW flow rate 0.157 m3/s pressure 586 Pa
10	Rotations per minute at optimum energy eefficiency point	1900 rpm	1510 rpm	1900 rpm
11	Specific ratio	1.0	1.0	1.0
12	Information relevant for facilitating disassembly, recycling or disposal at the end of lide.	-	-	-
13	Information relevant to minimise impact on the environment and ensure optimal life expectancy as regards installation, use and maintenance of the fan.	-	-	-
14	Description of additional items used when determining the fan efficiency , such as ducts, that are not described in the measurement category and not supplied with the fan.	-	-	-