



Model	40VD128A-8S-TEE
Overall efficiency	55,6
Measurement category used to determine the energy efficiency A-D)	A
Efficiency category	static
Efficiency grade at optimum energy efficiency point	Firsttier(2013/1): 37 Second tier(2015/1): 44
Whether the calculation of fan efficiency assumed use of a VSD and if so, whether the VSD is integrated within the fan or the VSD must be installed with the fan;	alculation of fan efficiency is not assumed use of a VSD
Year of manufacture	2024
Manufacture's name or trade mark, commercial number place of manufacture.	-
Product's model number	MN191
Rated motor power input(s) at optimum energy efficiency	0.740kW
Flow rate(s) at optimum energy efficiency	0.83m3/s
Pressure(s) at optimum energy efficiency	450Pa
Rotations per minute at optimum energy efficiency point	1470rpm
Specific ratio	1,0
Information relevant for facilitating disassembly, recycling or disposal at the end of life.	-
Information relevant to minimise impact on the environment and ensure optimal life expectancy as regards installation, use and maintenance of the fan.	-
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	-