

**Nominal data defined according to standard EN60335**

Phase	3~
Nominal voltage	400 V
Nominal voltage range	380-480 V
Frequency	50 Hz
Input power	980 W
Nominal current	1,6 A
Rotational speed	1600 RPM
Min. ambient temperature	-25 °C
Degree of protection provided by enclosures	IP54
Insulation class	130

**ErP data according to EU regulation 327/2011:**

Overall Efficiency, $Eff_{es}$	46,9 %
Installation category	A
Efficiency category	static
Efficiency grade, N	53,1
Variable speed drive	INTEGRATED
Power Input, $P_e$	1,03 kW
Airflow volume, $q_v$	7018 m <sup>3</sup> /h
Pressure Increase, $p_{sF}$	237 Pa
Rotational Speed, n	1617 RPM
Specific ratio	1,00