

Required duty point

Volume flow	7,0 m³/s	Pressure	750 Pa st.
Density	1,2 kg/m³	Temperature	20 °C

Technical details

Art.No. / Type	307669 / RXVxxr-AL 710-10/18° LH/2 160-2 15kW 300°C		
Volume flow	26168 m³/h	Fan speed	2880 min ⁻¹
Total pressure	966 Pa	Efficiency	57 %
Static pressure	765 Pa	Sound power	117 dB
Absorbed power	12,35 kW	Peak abs. power	12,72 kW
Motor power	15 kW	Voltage	3/PE AC 400 V
Frequency	50 Hz	Rated current I _N	27,3 A
Start. current I _s /I _N	7,6	Weight/pc. appr.	203,1 kg
EN 12101-3	certified		

Octave frequency sound

Frequency [Hz]	63	125	250	500	1k	2k	4k	8k
L _w dB	88	95	104	112	110	109	107	100

Components

Quantity	Item No.	Description - RXV2 series/standby supplied as a pair
2	615307	AXV-LH/2 710 Casing MFS 160-200
2	721149	B3 160-2 15kW 300°C/120min 400V/50Hz/3
2	645776	RXV 0710-300-10, RXXAL-Laufrad 300Hub 10 Flügel

Accessories

Quantity	Item No.	Description
1,5	110021	AXV-MF 710, mounting feet hot dip galvanized
1,5	210200	FSD 4/1, AV-mounts, spring, set
2	118101	EV-AXV 710-300°C; Montageset für Elast. Verbindung

RXVxxr 710-300-10/18° LH/2-2

