



TECHNICAL DATA SHEET STANDARD

CODE	MEC	A	B	C	D	H
JOBC05	M63	8	12	53	123	115
JOBC10	M71	10	27	72	138	130
JOBC20P	M80	12	47	85	156	150
JOBC20	M80	12	27	62	156	150
JOBC30	M90	13	36	79	176	155
JOBC40	M100	17	36	74	194	155
JOBC50	M112	15	45	101	220	178

Dept.	Technical reference	Created by Riccio Leo 12/05/2017	Approved by
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	Title Servo-ventilated cooling fan 115VAC	DWG No.	
	Rev. 01	Date of issue	Sheet 1/1

115 VAC

CODE	MEC	V	Hz	kW	A	IP	SAFETY
JOBC05	63	115	50	0,022	0,26	55	UL / CUR / TUV / CE
		115	60	0,020	0,24	55	UL / CUR / TUV / CE
JOBC10	71	115	50	0,022	0,26	55	UL / CUR / TUV / CE
		115	60	0,020	0,24	55	UL / CUR / TUV / CE
JOBC20P	80	115	50	0,022	0,26	55	UL / CUR / TUV / CE
		115	60	0,020	0,24	55	UL / CUR / TUV / CE
JOBC20		115	50	0,039	0,59	55	UL / CUR / TUV / CE
		115	60	0,036	0,48	55	UL / CUR / TUV / CE
JOBC30	90	115	50	0,039	0,59	55	UL / CUR / TUV / CE
		115	60	0,036	0,48	55	UL / CUR / TUV / CE
JOBC40	100	115	50	0,039	0,59	55	UL / CUR / TUV / CE
		115	60	0,036	0,48	55	UL / CUR / TUV / CE
JOBC50	112	115	50	0,039	0,59	55	UL / CUR / TUV / CE
		115	60	0,036	0,48	55	UL / CUR / TUV / CE