



TECHNICAL DATA SHEET STANDARD

CODE	MEC	A	B	C	D	H
JOBMT10X	M71	8	91	67	138	190
JOBMT20X	M80	10	54	88	156	203
JOBMT30X	M90	15	35	75	176	190
JOBMT40X	M100	17	29	69	194	180
JOBMT50X	M112	15	55	99.5	220	200
JOBMT60X	M132	15	75	112	255	220

Dept.	Technical reference	Created by Riccio Leo 12/05/2017	Approved by
		Document type	Document status
		Title Servo-ventilated cooling fan three-phase ATEX	DWG No.
	Rev. 01	Date of issue	Sheet 1/1

THREE-PHASE ATEX

CODE	MEC	V Δ / Y	Hz	kW	A Δ / Y	IP	CL
JOBMT10X	71	230/400	50	0,08	0,41/0,24	55	F
		265/460	60	0,08	0,39/0,23	55	F
JOBMT20X	80	230/400	50	0,08	0,41/0,24	55	F
		265/460	60	0,08	0,39/0,23	55	F
JOBMT30X	90	230/400	50	0,08	0,41/0,24	55	F
		265/460	60	0,08	0,39/0,23	55	F
JOBMT40X	100	230/400	50	0,09	0,37/0,21	55	F
		265/460	60	0,11	0,36/0,21	55	F
JOBMT50X	112	230/400	50	0,09	0,37/0,21	55	F
		265/460	60	0,11	0,36/0,21	55	F
JOBMT60X	132	230/400	50	0,09	0,37/0,21	55	F
		265/460	60	0,11	0,36/0,21	55	F