



Product Service

CERTIFICATE

No. B 18 04 04252 001

Holder of Certificate: Enjoy Motors, S.L.Incolla 1
46370 Chiva
SPAIN**Certification Mark:****Product:****Electric Motors
Tubular Motors**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 701281802601-00**Valid until:** 2021-04-16**Date,** 2018-04-17

(Yi Zhu)

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CERTIFICATE**No. B 18 04 04252 001****Model(s):**

JE 40/3 R4 SC, JE 40/10 R4, JE 40/10 R4 AUT,
 JE 40/3 ELM SC, JE 40/10 ELM, JE 40/10 ELM AUT,
 JE 50/10 R4SH, JE 50/10 R4AW, JE 50/15 R4SH,
 JE 50/20 R4SH, JE 50/20 R4AW, JE 50/30 R4SH,
 JE 50/40 R4SH, JE 50/50 R4SH, JE 50/50 R4AW,
 JE 50/30 R4AW, JE 50/40 R4AW, JE 50/10 ELMSH,
 JE 50/10 ELMAW, JE 50/10 ELM tube, JE 50/20 ELMSH,
 JE 50/20 ELMAW, JE 50/30 ELMSH, JE 50/30 ELMAW,
 JE 50/30 ELM tube, JE 50/40 ELMSH, JE 50/40 ELM tube,
 JE 50/50 ELMSH, JE 50/50 ELMAW, JE 50/50 ELM tube,
 JE 50/30 ELMAW, JE 50/30 ELM tube, JE 50/40 ELMAW,
 JE 50/20 R4SC, JE 50/10 R4SC, JE 50/10 ELM

Brand Name:**enjoy-motors****Parameters:**

Rated Voltage:	230Vac
Rated Frequency:	50Hz
Rated Current:	See appendix A
Rated Input Power:	See appendix A
Rated Output Torque:	See appendix A
Rated Speed:	See appendix A
Duty Type:	S2 4 min.
Protection Class:	Class I
Protection Degree:	IP44

**Tested
according to:**

EN 60034-1:2010
 EN 60335-2-97:2006/A12:2015
 EN 60335-1:2012/A11:2014

**Production
Facility(ies):**

87631

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Appendix A

Type	Rated Torque (N.m)	Rated Speed (r/min)	Rated Power Input (W)	Rated Current (A)
JE 40/3 R4 SC	3	28	116	0.49
JE 40/10 R4	10	14	116	0.49
JE 40/10 R4 AUT	10	14	116	0.49
JE 40/3 ELM SC	3	28	116	0.49
JE 40/10 ELM	10	14	116	0.49
JE 40/10 ELM AUT	10	14	116	0.49
JE 50/10 R4SH	10	17	155	0.68
JE 50/10 R4AW	10	17	155	0.68
JE 50/15 R4SH	15	17	174	0.72
JE 50/20 R4SH	20	17	203	0.84
JE 50/20 R4AW	20	17	203	0.84
JE 50/30 R4SH	30	17	226	0.95
JE 50/40 R4SH	40	13	226	0.95
JE 50/50 R4SH	50	13	244	1.06
JE 50/50 R4AW	50	13	244	1.06
JE 50/30 R4AW	30	17	226	0.95
JE 50/40 R4AW	40	17	244	1.06
JE 50/10 ELMSH	10	17	155	0.68
JE 50/10 ELMAW	10	17	155	0.68
JE 50/10 ELM tube	10	17	155	0.68
JE 50/20 ELMSH	20	17	203	0.84
JE 50/20 ELMAW	20	17	203	0.84
JE 50/30 ELMSH	30	17	226	0.95
JE 50/30 ELMAW	30	17	226	0.95
JE 50/30 ELM tube	30	17	226	0.95
JE 50/40 ELMSH	40	13	226	0.95
JE 50/40 ELM tube	40	13	226	0.95
JE 50/50 ELMSH	50	13	244	1.06
JE 50/50 ELMAW	50	13	244	1.06
JE 50/50 ELM tube	50	13	244	1.06
JE 50/30 ELMAW	30	17	226	0.95
JE 50/30 ELM tube	30	17	226	0.95
JE 50/40 ELMAW	40	17	244	1.06
JE 50/20 R4SC	20	27	244	1.06
JE 50/10 R4SC	10	27	203	0.84
JE 50/10 ELM	20	27	244	1.06