



WEG 3 Phase motor W22 Cast iron B14T (2P) WIMES

Characteristics

Series: W22 WIMES

Type: B14T

Speed: 3000 rpm

Mounting: B14T

Number of poles: 2

Full load speed: 2950 rpm

Full load torque: 9.85 Nm

Nominal rated frequency: 50 Hz

Material: Cast iron

PTC thermistor: Yes

Energy efficiency class	Power kW	Nominal rated voltage V	Frame size acc. to IEC	Shaft diameter mm	Flange diameter (outside diameter) mm	Article
IE3	0.12	230/400	63	11	90	M0.122CF63C3AIE3W-WEG
IE3	0.18	230/400	63	11	90	M0.182CF63C3AIE3W-WEG
IE3	0.25	230/400	63	11	90	M0.252CF63C3AIE3W-WEG
IE3	0.37	230/400	71	14	105	M0.372CF71C3AIE3W-WEG
IE3	0.55	230/400	71	14	105	M0.552CF71C3AIE3W-WEG
IE3	0.75	230/400	80	19	120	M0.752CF80C3AIE3W-WEG
IE3	1.1	230/400	80	19	120	M1.12CF80C3AIE3W-WEG
IE3	1.5	230/400	90S	24	140	M1.52CF90C3AIE3W-WEG
IE3	2.2	230/400	90L	24	140	M2.22CF90C3AIE3W-WEG
IE3	3	230/400	100L	28	160	M3.02CF100C3AIE3W-WEG
IE3	4	230/400	112M	28	160	M4.02CF112C3BIE3W-WEG
IE3	5.5	230/400	132S	38	200	M5.52CF132C3BIE3W-WEG
IE3	7.5	230/400	132S	38	200	M7.52CF132C3BIE3W-WEG
IE3	9.2	230/400	132M	38	200	M9.22CF132C3BIE3W-WEG
IE3	11	230/400	160M	42	250	M11.02CF160C3BIE3W-WEG
IE3	15	230/400	160M	42	250	M15.02CF160C3BIE3W-WEG
IE3	18.5	230/400	160L	42	250	M18.52CF160C3BIE3W-WEG

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.