

All IMO Jaguar drives are CE marked and comply with the current relevant European standards when installed in accordance with the instruction manuals. Case types A,B & C are of footprint design for panel space saving.

- Available from 5 to 1600 amps.
- Specially designed & tested.
- Allows compliance with EMC Directive 89/336/EEC.
- Footprint design from 5 to 78amps.
- Meet Category C1,C2 & C3
- All filters comply to EN61800-3.
- VXG range with integral filter.



Ordering codes & technical data

Single Phase 200-250Vac, 45-60Hz

Filter part No	Related Inverter	Case Type	L	W	H	L1	W1	Rated current [A]	leakage [mA]	weight [Kg]
RFI75-M	Any 1Ph up to 10Amp		88	58	40	78	44	10A	0.4	0.35
RFI150-M	Any 1Ph up to 20Amp		120	86	58	108	51	20A		0.65
RF5A-1B	CUB3A-1, CUB5A-1, VXR3A-1,VXR5A-1	A	170	86	37	155	60	10A		0.55
RF8A-1B	CUB8A-1, VXR8A-1	A	180	115	46	165	89	17A	3.5	0.9
RF11A-1B	CUB11A-1, VXR11A-1	A	230	148	46	216	118	25A		1.1

Three Phase 380-480Vac, 45-60Hz

Filter part No	Related Inverter	Case Type	L	W	H	L1	W1	Rated current [A]	leakage [mA]	weight [Kg]
RF5A5-4B	CUB1A5-4, CUB2A5-4, CUB3A7-4, CUB5A5-4, VXR1A5-4, VXR2A5-4, VXR3A7-4, VXR5A5-4	B	180	115	40	165	89	8A	0.8	0.75
RF9A-4B	CUB9A-4, VXR9A-4	B	230	148	40	216	118	13A		0.9
RF18A-4B	VXR13A-4, VXR18A-4	B	278	182	50	252	145	30A	1.0	2.3
RF30A-4B	VXR24A-4, VXR30A-4	B	331	225	60	311	167	44A	0.3	2.5
RF2A5-4B	VXG1A5-4E, VXG2A5-4E	B	320	116	42	293	90	5A		0.75
RF10A-4B	VXG4A-4E, VXG5.5A-4E, VXG9A-4E	B	320	155	42	293	105	13A		1.45
RF23A-4B	VXG16A5L-4E, VXG23AL-4E	B	331	225	48	311	167	35A	0.5	2.5
RF30A5-4B	VXG30A5L-4E	B	480	250	70	449	185	44A		5
RF60A-4B	VXG37AL-4E, VXG45AL-4E, VXG60AL04E	B	480	250	70	449	185	78A		5
RF75A-4B	VXG75AL-4E	C	476	200	130	408	166	100A		5.5
RF176A-4B	VXG91AL-4E, VXG112AL-4E, VXG150AL-4E, VXG176AL-4E	D	429	110	240	414	160	180A	3.0	11
RF304A-4B	VXG210AL-4E, VXG253AL-4E, VXG304AL-4E	D	300	260	135	120x2	235	320A	10	13.2
RF520A-4B	VXG377AL-4E, VXG415AL-4E, VXG520AL-4E	D	300	260	135	120x2	235	600A	10	13.6
RF840A-4B	VXG650AL-4E, VXG740AL-4E, VXG840AL-4E	D	350	280	150	145x2	255	800A	10	23.7
RF960A-4B	VXG960AL-4E	D	350	280	150	145x2	255	1000A	2	24
RF1370A-4B	VXG1170AL-4E, VXG1370AL-4E	D	400	300	160	275x2	275	1600A	2	34

