

Geared motors

Worm and wheel Minibloc MVA

Standard environment

Integral mounting

MI B14

AVAILABILITY TIMES EX WORKS (FRANCE), IN WORKING DAYS

Orders received, within the maximum quantity limit, by the factory on day D before 12:00 pm Central European Time, will have the following Availability.

For products with options, availability will be that of the longest lead-time item, i.e: the product or its options.

If the order is received after 12:00 pm, 1 working day will be added to the stated lead time.

The maximum quantity is per line of order. Above this maximum quantity, please consult your Sales Office.

D	D + 1	D + 2	D + 5	D + 10	D + 15	Please consult
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4 poles
1500 min⁻¹

Gearboxes MVA

3-phase motors 4p - IP 55 - Class F - 400 V Y - 50 Hz

Motor type	IE	400 V	P _n kW	Mounting	MVA
LS 56 M	NIE	Y	0.06	MI B14	5
LS 56 M	NIE	Y	0.09	MI B14	5
LSES 63 M	IE2	Y	0.12	MI B14	5
LSES 63 M	IE2	Y	0.18	MI B14	5
LSES 71 M	IE2	Y	0.25	MI B14	5
LSES 71 M	IE2	Y	0.37	MI B14	5
LSES 71 L	IE2	Y	0.55	MI B14	5

OPTIONS motor

Motor type	Thermal protection		Flying leads	SIR Reinforced insulation system	Forced Ventilation	Metal terminal box	Mechanical options				
	PTC	PTO					Steel cover	Drip cover	Drain holes		Stainless steel nameplate
									IMB14 ¹	Other positions	
LS 56							Std				
LSES 63							Std				
LSES 71							Std				

1. IMB34 on consultation

Your sales office will offer every assistance and consider any enquiry concerning delivery of larger quantities and different delivery dates

Geared motors IMfinity® Worm and wheel Minibloc MVA Standard environment

Integral mounting **MI B14**Integral mounting **MI B34**

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Minibloc MVA - MECHANICAL OPTIONS CORRESPONDING TO THE HOLLOW SHAFT MOUNTING FORM

Type	MVA forms				
	Baseplate		Flange mounted		Torque arm ¹
	NU	NS D/F/U	BSL F85	BSR F85	RK
MVA 16H7 hollow	5	5	5	5	5
MVA 20H7 hollow	5	5	5	5	5

1. supplied separately

Minibloc MVA - MECHANICAL OPTIONS CORRESPONDING TO THE SOLID SHAFT MOUNTING FORM

Type	MVA forms									
	Baseplate			Flange mounted						
	NU	NS D/F/U	BSL F85	BSR F85	BD1L F65	BD1R F65	BD2L F100	BD2R F100	BD3L F115	BD3R F115
MVA L solid	5	5	5		1		1		1	
MVA R solid	5	5		5		1		1		1
MVA LR solid	2	2								
MVA AP	1	1	1	1	1	1	1	1	1	1

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Geared and FMD brake motor - Non IE efficiency Worm and wheel Minibloc MVA Standard environment

Integral mounting **MI B14**Integral mounting **MI B34**

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FMD brake motors IP55 Class F

4 poles
1500 min⁻¹

Gearboxes MVA FMD 3-phase brake motors 4p - IP 55 - Class F - 400 V Y - 50 Hz

Motor type	Brake type	Braking torque		P_n kW	Mounting	MVA
		M_f^1 N.m	400 V			
LS 56 M	FMD	3	Y	0.06	MI B14	3
LS 56 M	FMD	3	Y	0.09	MI B14	3
LS 63 M	FMD	3	Y	0.12	MI B14	3
LS 63 M	FMD	3	Y	0.18	MI B14	3
LS 71 M	FMD	5	Y	0.25	MI B14	3
LS 71 M	FMD	5	Y	0.37	MI B14	3
LS 71 L	FMD	5	Y	0.55	MI B14	3

1. Values are given for information only; in the event of normative restriction, please consult us.

ELECTRICAL OPTIONS NIE brake motor

Brake motor type	Electrical options												
	Cable gland		Thermal protection		Flying leads	SIR Reinforced insulation system	Separate supply 180V coil	Forced Ventilation	Metal terminal box	Reduced response time	Incremental encoder		Absolute encoder multi turn 10/30V SinCos SSI
	Std Polyamide	Std Brass	PTC	PTO							5V 1024 pts TTL	5V 4096 pts TTL	
LS 56 FMD	Std							Std					
LS 63 FMD	Std							Std					
LS 71 FMD	Std							Std					

MECHANICAL OPTIONS NIE brake motor

Brake motor type	Mechanical options			
	Steel cover	Drain holes		Stainless steel nameplate
		IMB14 ¹	Other positions	
LS 56 FMD	Std			
LS 63 FMD	Std			
LS 71 FMD	Std			

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