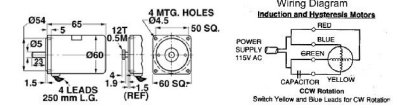




# MBA

## Motors - AC Single Phase - Size 60



Capacitor supplied with motors.

### Motors - AC Single Phase - Size 60

Part Number	Horse Power	Unloaded Motor Speed RPM	Voltage	Watts	Amps	Max. Cap. (uF)	Weight kg	Torque Performance	Shaft Type
# M-A3M25MISS	1/500	1800	115 (60 Hz)	1.5	0.1	0.8 uF min.	0.65	Torque is consistent at all speeds from standstill to synchronisation.	Plain Shaft
# M-A3M25MISP	1/500	1800	115 (60 Hz)	1.5	0.1	0.8 uF min.	0.65	Torque is consistent at all speeds from standstill to synchronisation.	With Pinion

# Indicates item not stocked at time of printing - Please enquire for lead time

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Motors - AC Single Phase - Size 60

Part Number	Horse Power	Unloaded Motor Speed RPM	Voltage	Watts	Amps	Max. Cap. (uF)	Weight kg	Torque Performance	Shaft Type
# M-A3M25MHSS	1/250	1200/1450	115 (50..60 Hz)	3.0	0.1	50 Hz - 1uF / 60 Hz - 0.8uF	0.65	Torque decreases to zero at synchronous speeds.	Plain Shaft
# M-A3M25MHSP	1/250	1200/1450	115 (50..60 Hz)	3.0	0.1	50 Hz - 1uF / 60 Hz - 0.8uF	0.65	Torque decreases to zero at synchronous speeds.	With Pinion

# Indicates item not stocked at time of printing - Please enquire for lead time

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