




[MASSENGALE ARMATURE WORKS](#) 210-732-5168





BALDOR MOTORS TYPICALLY IN STOCK

HP	Catalog #		DESCRIPTION
.5	M3108	 <p>M3108</p>	<p>.5HP,1725RPM,3PH,60HZ,56,3416M,OPEN,F1,N AC MOTORS GENERAL PURPOSE</p> <p>Features:</p> <ul style="list-style-type: none"> • Ball Bearings • Locked drive end bearing • Heavy gauge steel frame <p>APPLICATIONS: Pumps, fans, conveyors, machine tools, gear reducers where three phase power is available.</p>
.5	M3461	 <p>M3461</p>	<p>.5HP,1725RPM,3PH,60HZ,48,3416M,TEFC,F1 AC MOTORS GENERAL PURPOSE</p> <p>Features:</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel frames <p>APPLICATIONS: Pumps, fans, conveyors, machine tools, and other applications where three phase power is available.</p>
.75	M3112	 <p>M3112</p>	<p>3/4HP,1725RPM,56,OPEN,3PH,60HZ AC MOTORS GENERAL PURPOSE</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy steel frame thru 405T • Cast iron frames available • Ball bearings • Copper windings <p>APPLICATIONS: Pumps, compressors, machine tools, conveyors, blowers, fans and many other applications requiring three phase power.</p>

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HP	Catalog #		DESCRIPTION
1	EM3116T	 <p>EM3116T</p>	<p>1HP,1760RPM,3PH,60HZ,143T,3519M,OPSB,F1</p> <p>AC MOTORS GENERAL PURPOSE PREMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T, • Cast iron frames available • Ball bearings, copper windings
1.5	EM3154T	 <p>EM3154T</p>	<p>1.5HP,1755RPM,3PH,60HZ,145T,3522M,OPSB,F</p> <p>AC MOTORS GENERAL PURPOSE PREMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T • Cast iron frames available • Ball bearings, copper windings
2	EM3558T	 <p>EM3558T</p>	<p>2HP,1755RPM,3PH,60HZ,145T,3530M,TEFC,F1</p> <p>AC MOTORS GENERAL PURPOSE PERMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Ball bearings • suitable for mounting any position • heavy gauge steel frames
2	EM3157T	 <p>EM3157T</p>	<p>2HP,1750RPM,3PH,60HZ,145T,3525M,OPSB,F1</p> <p>AC MOTORS GENERAL PURPOSE PERMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy duty frames, ball bearings • Moisture resistant ISR[®] (Inverter Spike Resistant) copper windings • Low-loss electrical lamination grade steel

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HP	Catalog #		DESCRIPTION
2	EM3155T	<p style="text-align: center;">EM3155T</p> 	<p>2HP,3450RPM,3PH,60HZ,145T,3524M,OPSB,F1</p> <p>AC MOTORS GENERAL PURPOSE PERMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T • Cast iron frames available • Ball bearings and copper windings
3	EM3611T	<p style="text-align: center;">EM3611T</p> 	<p>3HP,1760RPM,3PH,60HZ,182T,3631M,TEFC,F1</p> <p>AC MOTORS GENERAL PURPOSE PERMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel and cast iron frame
3	EM3211T	<p style="text-align: center;">EM3211T</p> 	<p>3HP,1760RPM,3PH,60HZ,182T,3630M,OPSB,F1</p> <p>AC MOTORS GENERAL PURPOSE PERMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T • Cast iron frames available • Ball bearings and copper windings
5	EM3218T	<p style="text-align: center;">EM3218T</p> 	<p>5HP,1760RPM,3PH,60HZ,184T,3640M,OPSB,F1</p> <p>AC MOTORS GENERAL PURPOSE PERMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T • Cast iron frames available • Ball bearings & copper windings

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BALDOR MOTORS TYPICALLY IN STOCK

HP	CATELOG #		DESCRIPTION
5	EM3218T-G	<p>EM3218T-G</p> 	<p>5HP,1750RPM,3PH,60HZ,184T,3640M,OPSB,F1 AC MOTORS HVAC PREMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Class H insulated w/ Aegis shaft grounding ring installed internally • Regreasable ball bearings • Dynamically balanced rotors for reduced vibration and quiet operation • Suitable for mounting in any position • Meet or exceed NEMA Premium efficiencies • Inverter Ready • 3-year warranty <p>APPLICATIONS:</p> <p>Heating, ventilation and air conditioning blower and fan motors, pump motors, and other general purpose application using an adjustable speed drive</p>
5	EM3615T	<p>EM3615T</p> 	<p>5HP,1750RPM,3PH,60HZ,184T,3642M,TEFC,F1 AC MOTORS GENERAL PURPOSE PREMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel and cast iron frame
5	EM3665T	<p>EM3665T</p> 	<p>5HP,1750RPM,3PH,60HZ,184T,0643M,TEFC,F1 AC MOTORS GENERAL PURPOSE</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel and cast iron frame

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HP	CATELOG #		DESCRIPTION
7.5	EM3710T	<p>EM3710T</p> 	<p>7.5HP,1770RPM,3PH,60HZ,213T,3736M,TEFC AC MOTORS GENERAL PURPOSE</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel and cast iron frame
7.5	EM3311T	<p>EM3311T</p> 	<p>7.5HP,1770RPM,3PH,60HZ,213T,3733M,OPSB,F AC MOTORS GENERAL PURPOSE</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T • Cast iron frames available • Ball bearings and Copper windings
7.5	EM3322T-G	<p>EM3311T-G</p> 	<p>7.5HP,1770RPM,3PH,60HZ,213T,3733M,OPSB,F AC MOTORS HVAC</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Class H insulated with AEGIS shaft grounding ring installed internally • Regreasable ball bearings • Dynamically balanced rotors for reduced vibration and quiet operation • Suitable for mounting in any position <p>Meet or exceed NEMA Premium Inverter Ready</p>
10	EM3714T	<p>EM3714T</p> 	<p>10HP,1770RPM,3PH,60HZ,215T,3752M,TEFC,F1 AC MOTORS GENERAL PURPOSE</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel and cast iron frame




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HP	CATELOG #		DESCRIPTION
10	EM3313T	<p>EM3313T</p> 	<p>10HP,1770RPM,3PH,60HZ,215,T,3739M,OPSB,F</p> <p>AC MOTORS GENERAL PURPOSE PREMMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy duty frames • Ball bearings • Moisture resistant ISR® (Inverter Spike Resistant) copper windings <p>Low-loss electrical lamination grade steel</p>
10	EM3313T-G	<p>EM3313T-G</p> 	<p>10HP,1770RPM,3PH,60HZ,215,T,3739M,OPSB,F</p> <p>AC MOTORS HVAC</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Class H insulated with AEGIS shaft grounding ring installed internally • Regreasable ball bearings • Dynamically balanced rotors for reduced vibration and quiet operation • Suitable for mounting in any position <p>Meet or exceed NEMA Premium Inverter Ready</p>
15	EM2513T	<p>EM2513T</p> 	<p>FEATURES:</p> <p>AC MOTORS GENERAL PURPOSE PREMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T • Cast iron frames available • Ball bearings • Copper windings

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HP	CATELOG #		DESCRIPTION
15	EM2513T-G	<p>EM2513T-G</p> 	<p>15HP,1765RPM,3PH,60HZ,254T,3938M,OPSB,F1 AC MOTORS HVAC PREMMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Class H insulated with AEGIS shaft grounding ring installed internally • Regreasable ball bearings • Dynamically balanced rotors for reduced vibration and quiet operation • Suitable for mounting in any position <p>Meet or exceed NEMA Premium Inverter Ready</p>
15	EM2333T	<p>EM2333T</p> 	<p>15HP,1765RPM,3PH,60HZ,254T,0944M,TEFC,F1</p> <p>AC MOTORS GENERAL PURPOSE</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel and cast iron frame
20	3M2334T	<p>EM2334T</p> 	<p>20HP,1765RPM,3PH,60HZ,256T,0952M,TEFC,F1</p> <p>AC MOTORS GENERAL PURPOSE</p> <p>FEATURES</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel and cast iron frame

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HP	CATELOG #		DESCRIPTION
20	EM2515T	<p>EM2515T</p> 	<p>20HP,1765RPM,3PH,60HZ,256T,3944M,OPSB,F1 AC MOTORS GENERAL PURPOSE</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T • Cast iron frames available • Ball bearings • Copper windings
20		<p>EM2515T-G</p> 	<p>20HP,1765RPM,3PH,60HZ,256T,3944M,OPSB,F1 AC MOTORS HVAC PREMMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Class H insulated with AEGIS shaft grounding ring installed internally • Regreasable ball bearings • Dynamically balanced rotors for reduced vibration and quiet operation • Suitable for mounting in any position <p>Meet or exceed NEMA Premium Inverter Ready</p>
25	EM25317	<p>EM2531T</p> 	<p>25HP,1760RPM,3PH,60HZ,284T,4046M,OPSB,F1 AC MOTORS GENERAL PURPOSE</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T • Cast iron frames available • Ball bearings • Copper windings
25	EM4103T	<p>EM4103T</p> 	<p>25HP,1770RPM,3PH,60HZ,284T,1046M,TEFC,F1 AC MOTORS GENERAL PURPOSE</p> <p>FEATURES</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel and cast iron frame

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HP	CATELOG #		DESCRIPTION
30	EM2535T	<p>EM2535T</p> 	<p>30HP,1770RPM,3PH,60HZ,286T,4052M,OPSB,F1 AC MOTORS GENERAL PURPOSE PREMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T • Cast iron frames available • Ball bearings • Copper windings
30	EM4104T	<p>EM4104T</p> 	<p>30HP,1760RPM,3PH,60HZ,286T,1056M,TEFC,F1 AC MOTORS GENERAL PURPOSE</p> <p>FEATURES</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel and cast iron frame
40	EM2539T	<p>EM2539T</p> 	<p>40HP,1770RPM,3PH,60HZ,324T,4064M,OPSB,F1 AC MOTORS GENERAL PURPOSE PREMIUM EFFICIENT</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Heavy gauge steel frame thru 405T • Cast iron frames available • Ball bearings • Copper windings
40	EM4110T	<p>EM4110T</p> 	<p>40HP,1775RPM,3PH,60HZ,324T,1254M,TEFC,F1 AC MOTORS GENERAL PURPOSE PREMIUM EFFICIENT</p> <p>FEATURES</p> <ul style="list-style-type: none"> • Ball bearings • Suitable for mounting any position • Heavy gauge steel and cast iron frame

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HP	CATELOG #		DESCRIPTION
.50	L1304	L1304 	.5HP,1725RPM,1PH,60HZ,56,3421L,OPEN,F1,N AC MOTORS SINGLE PHASE Multiplier Symbol: K
.50	L3504	L3504 	.5HP,1725RPM,1PH,60HZ,56,3421L,TEFC,F1 AC MOTORS SINGLE PHASE Multiplier Symbol: K
.75	L1307	L1307 	.75HP,1725RPM,1PH,60HZ,56,3428L,OPEN,F1 AC MOTORS SINGLE PHASE Multiplier Symbol: K
1	L1310	L1310 	1HP,1725RPM,1PH,60HZ,56,3520L,OPEN,F1 AC MOTORS SINGLE PHASE Multiplier Symbol: K

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1	L3510T	<p>L3510T</p> 	<p>1HP,1725RPM,1PH,60HZ,143T,3524L,TEFC,F1</p> <p>AC MOTORS SINGLE PHASE</p> <p>Multiplier Symbol: L1</p>
1.5	L1319	<p>L1319</p> 	<p>1.5HP,1725RPM,1PH,60HZ,56/56H,3528L,OPEN</p> <p>AC MOTORS SINGLE PHASE</p> <p>Multiplier Symbol: K</p>
1.5	L1319T	<p>L1319T</p> 	<p>1.5HP,1725RPM,1PH,60HZ,145T,3528L,OPEN,F</p> <p>AC MOTORS SINGLE PHASE</p> <p>Multiplier Symbol: L1</p>
1.5	M3154	<p>M3154</p> 	<p>1.5HP,1725RPM,3PH,60HZ,56,3520M,OPEN,F1</p> <p>AC MOTORS SINGLE PHASE</p> <p>Multiplier Symbol: LS</p>

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