

Grain Stirring, Single Phase

TEFC, Rigid Base



Applications: Definite purpose for grain stirring systems inside grain bins.

- Features:**
- 1.15 Service Factor
 - Fully gasketed construction to keep grain dust out
 - 7/8" diameter shaft
 - Fan/Fan guard on shaft end keeps grain dust out of motor
 - Durable powder coat paint
 - Manual reset thermal protector
 - Ball bearings

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	F.L. AMPS	"C" DIM.	FOOT NOTES
1 1/2	1800	115/208-230	56HZ	X902	56B17F5324		\$425	F1	15.2/8.2-7.6	13.21	1,5

Farm Duty, Capacitor Start

TEAO, Rigid Base - High Efficiency



Applications: Designed for demanding agricultural belt drive fan applications such as poultry house fans and barn exhaust fans. **Catalog X912 is Totally Enclosed Air Over and must be mounted within the airstream for proper cooling.**

- Features:**
- Capacitor start/capacitor run design for higher efficiency
 - Suitable for belted loads
 - Ball bearings
 - Continuous duty
 - Automatic reset thermal protector
 - Fully gasketed

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	F.L. AMPS	"C" DIM.	FOOT NOTES
1/2	1725	115/230	56	X913	56B17T20	★	\$284	F1	4.6/2.3	10.47	
1	1725	115/230	56	X912	56B17T5303	★	\$371	F1	9.2/4.6	11.44	

Farm Duty, PSC

TEAO, Resilient Base - Thru Bolt - Variable Speed



Applications: Designed for demanding agricultural fan applications such as poultry houses and barn exhaust fans. Must be mounted within the airstream for proper cooling. Variable speed capabilities when used with a single phase speed control unit—NOT supplied by Marathon Electric. Super Variable speed motors, catalog X030, X031, and X032, are designed for lower temperature rise throughout a greater speed range.

- Features:**
- Ball bearings
 - Extended thru-bolts
 - Fully gasketed
 - 48/56 Frame mounting holes
 - Continuous duty
 - Automatic reset thermal protector
 - 1/2" dia. x 2-1/2" long shaft with two flats, 90° apart

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	F.L. AMPS	"C" DIM.	FOOT NOTES
1/4	1625	115/230	48YZ	X030	48A17T118	★	\$203	F1	3.6/1.8	11.06	
	1625	115/230	48YZ	X024	48A17T2002	★	\$166	F1	3.2/1.6	10.09	
	1075	115/230	48YZ	X027	48A11T2021	★	\$180	F1	3.2/1.6	10.09	
1/3	1625	115/230	48YZ	X031	48A17T237	★	\$224	F1	3.8/1.9	11.81	
	1625	115/230	48YZ	X025	48A17T2003	★	\$184	F1	4.4/2.2	10.09	
	1075	115/230	48YZ	X028	48A11T2022	★	\$195	F1	4.2/2.1	10.84	
1/2	1625	115/230	48YZ	X032	48A17T119	★	\$247	F1	5.4/2.7	11.81	
	1625	115/230	48YZ	X026	48A17T2004	★	\$200	F1	6.0/3.0	10.84	
	1075	115/230	48YZ	X029	48A11T2023	★	\$209	F1	6.4/3.2	10.84	