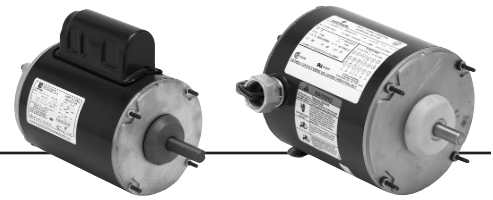


Special Application Agriculture

Agri Duty Fan and Hatcher/Setter Motors



Agri Duty Fan

Hatcher/Setter

APPLICATIONS:

Agri duty fans designed for direct drive and vent fans in poultry and livestock houses.
Hatcher and setter motors are designed for use in hatchers and setters.

FEATURES:

Agri Duty Fan Motors

- Ball Bearings
- 40C Ambient, Continuous Duty
- Totally Enclosed Air Over (TEAO) Enclosure
- Rigid Base (except where noted)
- Class B Insulation
- Automatic Reset Thermal Overload Protector
- Built-in Conduit Box
- Split Phase & Capacitor Start (see notes below)

Hatcher & Setter Motors

- Ball Bearings
- 40C Ambient
- Totally Enclosed Air Over (TEAO) Enclosure
- Class B Insulation
- Continuous Air Over Duty
- Permanent Split Capacitor
- Shaft Dimensions 0.5 Dia. X 1.5 Length
- Reversible Rotation (except where noted)

Agri Duty Fan Motors

HP	RPM	Voltage	Frame	Catalog Number	List	Discount Symbol	SF	"C" Dim. (inches)	Ship Wt. (lbs.)	Full Load Amps	Notes
1/3	1800	115/230	56	FD13BA2P	\$241	DS-3F	1.25	9.9	23	5.0/2.5	94
1/2	1800	115/230	56	FD12CA2P	\$278	DS-3F	1.15	10.1	23	9.0/4.5	24
	1800	115/208-230	56	FD12BA2P9	\$268	DS-3F	1.25	11.1	24	7.0/3.5	94
	1800	115/208-230	56	FD12BA2J9	\$289	DS-3F	1.25	11.3	27	5.0/2.7-2.5	35
	1800	115/230	56	FD12BA2P	\$261	DS-3F	1.25	11.3	24	8.0/4.0	94
3/4	1800	115/230	56	FD34CA2P	\$328	DS-3F	1.15	10.1	28	11.4/5.7	24
	1800	115/230	56	FD34BA2P	\$309	DS-3F	1.25	12.2	28	9.8/4.9	94
1	1800	115/230	56	FD1CA2J9	\$364	DS-3F	1.15	12.3	25	10.3/5.15	35, 60
	1800	115/230	56	FD1CA2P	\$355	DS-3F	1.15	12.3	27	8.4 / 4.2	60, CSCR

Hatcher & Setter Motors

HP	RPM	Voltage	Frame	Catalog Number	List	Discount Symbol	SF	"C" Dim. (inches)	Ship Wt. (lbs.)	Full Load Amps	Notes
1/4	1800	230	48Y	FD14AA2K4Z	\$237	DS-3FMP	1.00	8.0	18	1.4	24, 84
1/2	1800	115/230	48YZ	FD12AM2P4ZRS	\$283	DS-3FMP	1.00	9.4	19	5.0/2.5	23

Note 23 Manual Reset Thermal Overload Protector
 Note 24 Automatic Reset Thermal Overload Protector
 Note 35 Resilient Base
 Note 60 Capacitor Start

Note 84 Non-Reversible
 Note 94 Split Phase
 Note CSCR Capacitor Start Capacitor Run