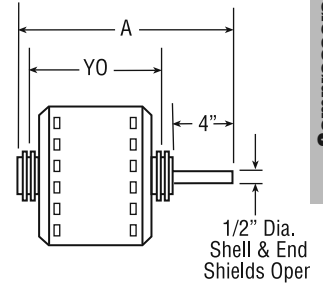


TOTALINE® DIRECT DRIVE BLOWER MOTORS



- ELECTRICALLY REVERSIBLE
- CONTINUOUS AIR OVER - 40°C
- ALL ANGLE SLEEVE BEARINGS
- 48 YZ FRAME
- TERMINAL CONNECTION FOR CW/CCW
- AUTOMATIC RESET OVERLOAD PROTECTION
- 1/2 IN. EXTENDED THRU BOLTS SHAFT END
- 1/2 IN. DIAMETER SHAFT 4 INCHES LONG WITH FULL FLAT
- 2-1/4 IN. RESILIENT RINGS WITH 2-1/2 IN. SNAP RINGS
- OPEN CONSTRUCTION, NON-VENTILATED MOTORS FOR EXHAUST, AIR CIRCULATORS, UNIT HEATERS, UNIT COOLERS, AND OTHER AIR-OVER APPLICATIONS

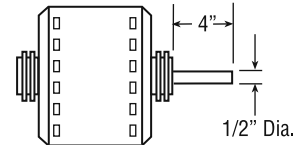


TWO SPEED

H. P	VOLTAGE	HERTZ	FLA	RPM/ SPEED(S)	DIMENSIONS (IN.)		CAPACITOR MFD VOLTS	CAPACITOR Part No.	MOTOR Part No.
					A	YO			
1/4	115	60	4.2	1075/2	9.1	4.9	5/370	P291-0503	P257-8383
1/4	208-230	50/60	2.0	1075/2	9.1	4.9	5/370	P291-0503	P257-8384
1/3	115	60	6.2	1075/2	9.4	5.1	5/370	P291-0503	P257-8385
1/3	208-230	50/60	2.9	1075/2	9.4	5.1	5/370	P291-0503	P257-8386
1/2	115	50/60	9.0	1075/2	10.4	6.1	5/370	P291-0503	P257-8387
1/2	208-230	50/60	4.3	1075/2	10.1	5.9	5/370	P291-0503	P257-8388
3/4	115	60	10.3	1075/2	10.4	6.1	15/370	P291-1503	P257-8389
3/4	208-230	60	4.4	1075/2	10.4	6.1	10/370	P291-1003	P257-8390

TOTALINE DIRECT DRIVE BLOWER MOTORS

- HIGH OR STANDARD EFFICIENCY
- 26" LEADS
- PERMANENT SPLIT CAPACITOR
- SINGLE PHASE, 60 HERTZ
- SLEEVE BEARINGS
- 2.25" TO 2.50" RESILIENT RING MOUNT
- OPEN CONSTRUCTION, NON-VENTILATED MOTORS FOR EXHAUST, AIR CIRCULATORS, UNIT HEATERS, UNIT COOLERS, AND OTHER AIR-OVER APPLICATIONS
- AUTOMATIC RESET THERMAL PROTECTION
- CLASS A INSULATION
- NEMA 48Y FRAME
- 4" SHAFT 1/2" DIAMETER
- REVERSIBLE BY ELECTRICAL RECONNECTION OF REVERSING PLUG



THREE SPEED

H.P.	VOLTAGE	RPM SPEED(S)	STANDARD EFFICIENCY				HIGH EFFICIENCY			
			FLA	CAPACITOR MFD VOLTS	CAPACITOR Part No.	MOTOR Part No.	FLA	CAPACITOR MFD VOLTS	CAPACITOR Part No.	MOTOR Part No.
1/4	115	1075/3	4.2	5/370	P291-0503	P257-8583	3.7	7.5/370	P291-0753	P257-8983
1/4	208-230	1075/3	2.0	5/370	P291-0503	P257-8584	1.8	5/370	P291-0503	P257-8984
1/3	115	1075/3	6.1	5/370	P291-0503	P257-8585	4.9	7.5/370	P291-0753	P257-8985
1/3	208-230	1075/3	2.7	5/370	P291-0503	P257-8586	2.5	5/370	P291-0503	P257-8986
1/2	115	1075/3	9.0	5/370	P291-0503	P257-8587	7.3	10/370	P291-1003	P257-8987
1/2	208-230	1075/3	4.3	5/370	P291-0503	P257-8588	3.5	7.5/370	P291-0753	P257-8988
3/4	115	1075/3	11.2	15/370	P291-1503	P257-8589	10.3	15/370	P291-1503	P257-8989
3/4	208-230	1075/3	5.0	10/370	P291-1003	P257-8590	5.0	10/370	P291-1003	P257-8990