



Dimensions in inches [mm]

MODEL F - AC

DESCRIPTION:

The Model F is a synchronous AC gear motor that measures approximately 2.6" (66 mm) in diameter and 0.8" (21 mm) in depth with four mounting holes. This model motor has a stall torque of 200 in-oz at 1 RPM. The Model G motor can be optioned in various AC voltages, shaft speeds, shaft direction, and shaft designs.

MOTOR SPECIFICATIONS:

- Motor Type - AC Synchronous Gearmotor
- Available Supply Voltages - 12, 24, 120, 240 VAC
- Shaft Options – In-Line, Single – custom shafts available on request
- Lead Wire Length – 6" [150 mm] – customer lead lengths are available on request.

MODEL SNP MOTOR AVAILABLE SPEED

FREQUENCY - HZ	SPEED - RPM	STALL TORQUE-OZ-IN
50 / 60	0.3 / 0.3	667
50 / 60	0.5 / 0.6	333
50 / 60	0.8 / 1	200
50 / 60	1.3 / 1.5	133
50 / 60	2.1 / 2.5	80
50 / 60	3.3 / 4.0	50
50 / 60	5 / 6	33

FREQUENCY - HZ	SPEED - RPM	STALL TORQUE-OZ-IN
50 / 60	8 / 10	20
50 / 60	13 / 16	13
50 / 60	18 / 22	9
50 / 60	20 / 24	8
50 / 60	28 / 33	6
50 / 60	46 / 55	4
50 / 60	50 / 60	3