

## WATT MOTORS - UNIT BEARING CONDENSER FAN MOTORS DIRECT REPLACEMENT FOR EM & S, G.E. (11 & 21 FRAME)

The Robertshaw Unit Bearing Condenser Fan Motors are designed to be a direct replacement for General Electric 11 and 21 frame motors. Models are available in a variety of watt ratings - from 16 to 50. See ordering chart for exact specifications.

### SPECIFICATIONS

<b>TYPE</b>	Unit bearing, shaded pole, totally enclosed motors, four pole speed, 1550 RPM operation.
<b>HORSEPOWER</b>	16 to 50 watts output
<b>RUNNING POSITION</b>	Vertical shaft up or horizontal
<b>OIL</b>	Highly refined inhibited oil
<b>ELECTRIC CURRENT</b>	See Ordering Chart
<b>ROTATION</b>	Rotation is determined by viewing from end opposite shaft Clockwise and counterclockwise available
<b>SHAFT</b>	See Ordering Chart



33-427



## MORRILL CAST IRON MOTORS

### ORDERING DATA

UNI-LINE ORDER NO.	WATTAGE	ROTATION	VOLTAGE	HUB STYLE	BODY STYLE	REFERENCE NUMBER
33-213	16	CW	115	D	D	5811
33-214	16	CCW	115	D	D	5811
33-215	16	CW	230	D	D	5821
33-216	16	CCW	230	D	D	5822
33-223	35	CW	115	D	D	35EM1
33-224	35	CCW	115	D	D	35EMR1
33-225	35	CW	230	D	D	35EM2
33-226	35	CCW	230	D	D	35EMR2
33-227	50	CW	115	•	C	50EM1
33-228	50	CCW	115	•	C	50EMR1
33-229	50	CW	230	•	C	50EM2
33-230	50	CCW	230	•	C	50EMR2

• 3/8" x 1-1/2" D shaft