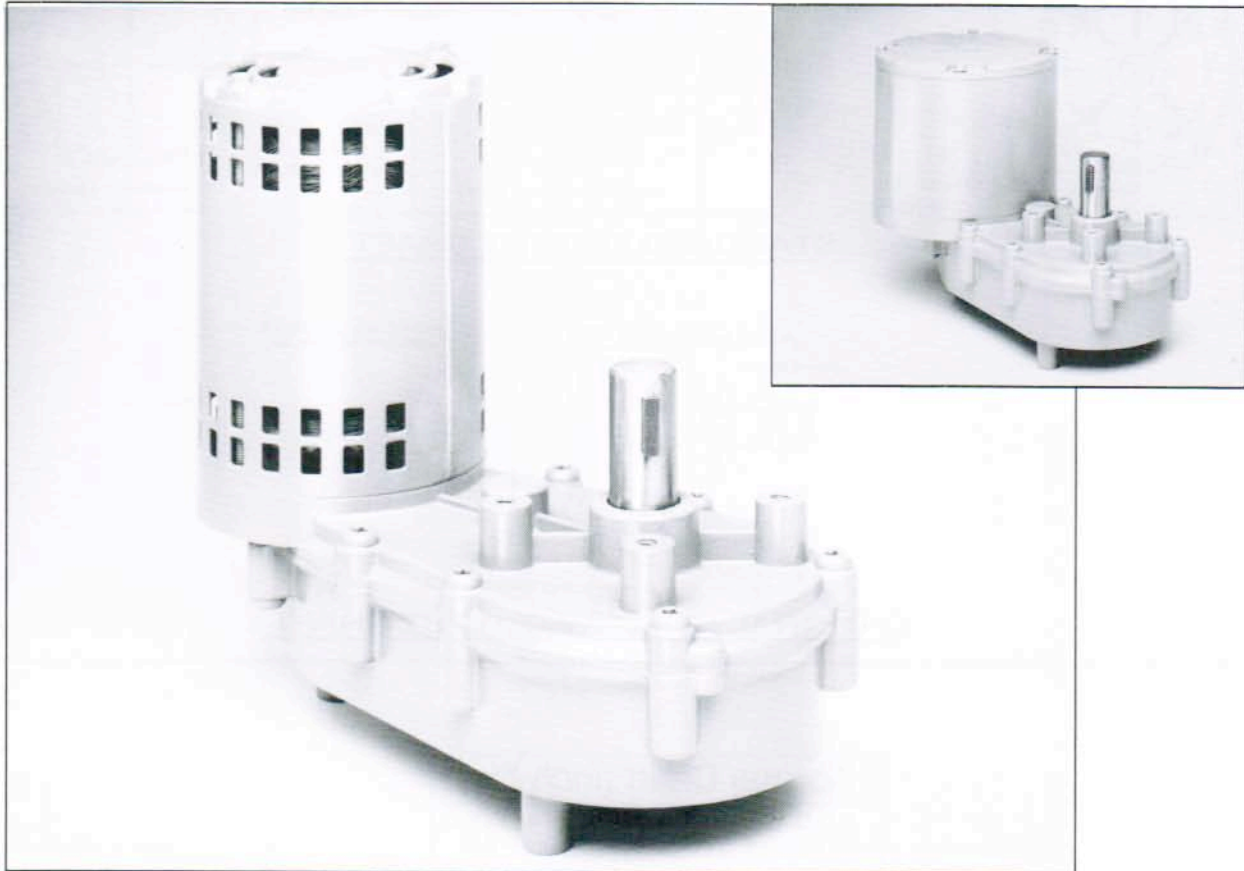




# Model K600 Gearmotor 3.3 AC MOTOR



## Specifications:

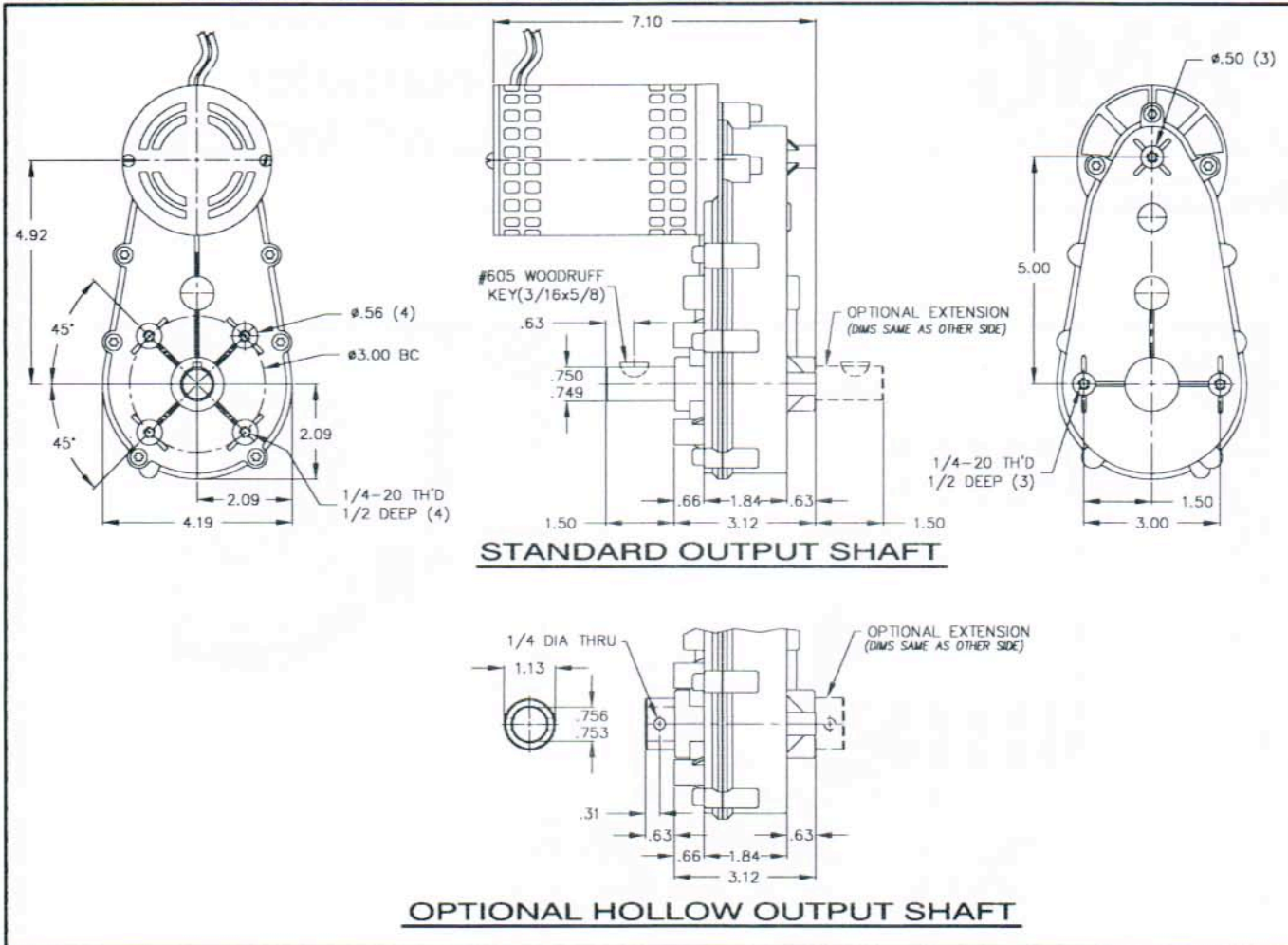
- Permanent split capacitor motor
- 115 VAC, 60 HZ, single phase
- Open continuous duty motor
- Ball bearing motor
- Zinc diecast housing
- Five standard ratios
- Precision helical gears in first reduction
- Oil impregnated bronze bearings on gear shafts
- O-Ring seal on output shaft
- Permanently lubricated
- All position mount

## Options:

- Needle bearings
- Automatic thermal overload
- Double extended output shafts
- 3/4" ID hollow output shaft
- 5.0 Dia motor
- For other options call factory

Note: Painted finish is not standard

# Model K600 3.3 DIA MOTOR



**STANDARD OUTPUT SHAFT**

**OPTIONAL HOLLOW OUTPUT SHAFT**

Torque Chart (inch lbs)		
1/10 HP 115VAC 60HZ 4 POLE PERMANENT SPLIT CAPACITOR		
RATIO	FULL LOAD RPM	FULL LOAD TORQUE
72:1	22	215
100:1	16	300
115:1	14	345
173:1	9	520
261:1	6	785

(Output Torque is Theoretically Calculated and Gear Limited)

Overhung load capacity (1" from output boss) not to exceed 300 lbs.



**KLAUBER MACHINE & GEAR CO.**  
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