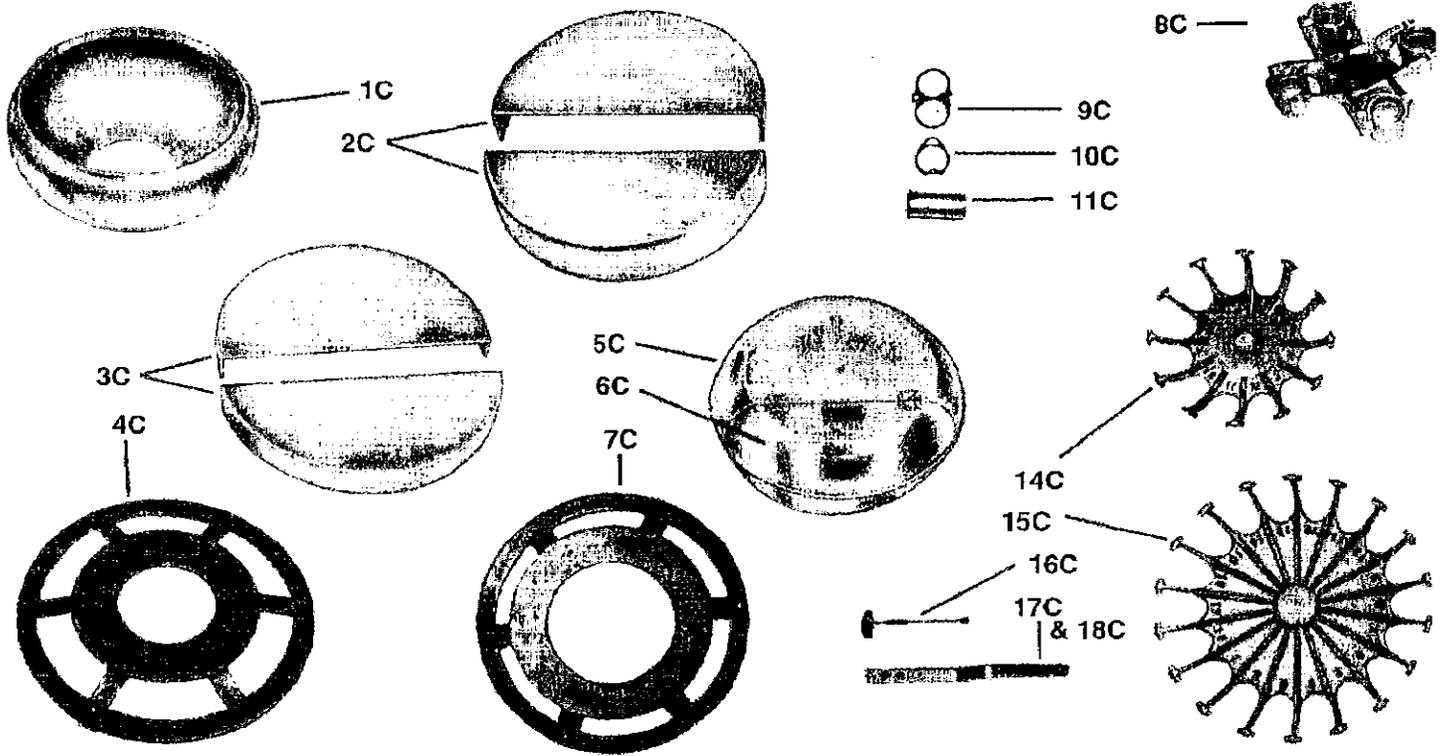


# REPAIR PARTS LIST

# Garver

## MILK and CREAM TESTERS

(Babcock Type)



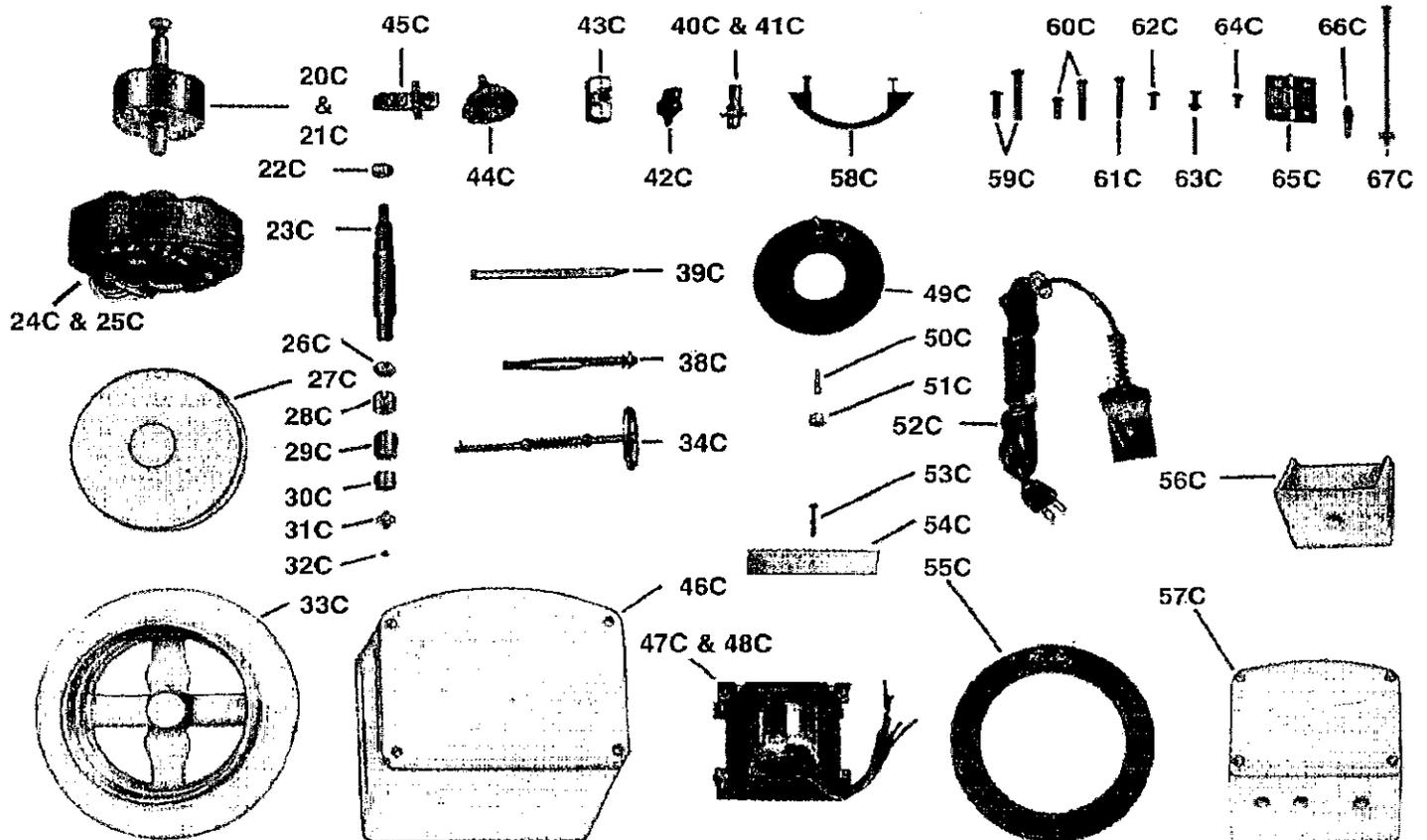
PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
1C	BOWL, cast aluminum, for 4, 8, 12, 24 and 36 bottle testers using 6" or 9" glassware	7C	BASE PLATE, cast iron, for 4, 8, 12 and 24 bottle testers using 6" glassware
2C	BOWL LID, cast aluminum, height 4", for 4, 8, 12, 24 and 36 bottle testers using 9" glassware	8C	4 Place rotor head 60mm x 135mm
3C	BOWL LID, cast aluminum, height 2 1/2", for 4, 8, 12, 24 and 36 bottle testers using 6" glassware	9C	DOUBLE CUP HANGER to hold two aluminum cups
4C	BASE PLATE, cast iron, for 4, 8, 12, 24 and 36 bottle testers using 6" or 9" glassware	10C	SINGLE CUP HANGER to hold one aluminum cup
5C	BOWL, cast aluminum, for 4, 8, 12 and 24 bottle testers using 6" glassware	11C	CUP, 3 1/8" deep, to hold 6" or 9" glass test bottles
6C	BOWL LID WITH HINGES, cast aluminum, for 4, 8, 12 and 24 bottle testers using 6" glassware	14C	BOTTLE CARRIER for 4, 8, 12 and 24 bottle testers
		15C	BOTTLE CARRIER for 12, 24 and 36 bottle testers
		16C	BRAKE DISC AND STEM
		17C & 18C	BRAKE HANDLE (Made in two lengths: 7 1/4" and 10".) (Furnish Serial Number and Model.)

*In ordering, please furnish both the part number and the description — as well as the serial number and model or type number shown on your tester nameplate.*

**GARVER MANUFACTURING CO., P.O. BOX 306, UNION CITY, INDIANA 47390**

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## REPAIR PARTS LIST

**Garver MILK and CREAM TESTERS** (Babcock Type)

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
20C & 21C	ROTOR, complete with shaft. (Make-up varies for different models — furnish Serial Number and Model.)	50C	HEATER PIN to connect heater to plug (2 required)
22C	NUT, brass, $\frac{3}{8}$ " left hand, for motor top	51C	LAVA BUSHING for heater pin (2 required)
23C	ROTOR SHAFT for all models.	52C	CORD AND PLUG for heater
24C & 25C	STATOR (Make-up varies for different models — furnish Serial Number and Model.)	53C	BOLT for heater clamp, 10-24 x 1"
26C	NUT, $\frac{3}{8}$ " right hand, for motor bottom	54C	HEATER Clamp, 500 watt
27C	MOTOR HOUSING LID, cast aluminum, with bearing	55C	HEATER, 750 watt, 7 $\frac{1}{2}$ " diameter, for Super Series
28C	NUT FOR CARRIER AND VISISCOPE, left hand threaded	56C	SWITCH BOX, aluminum, for Standard 4, 8, 12 and 24 bottle testers using 6" glassware
29C	BEARING, oilless type, for top of motor	57C	SWITCH BOX for 200 Series
30C	BEARING, oilless type, for bottom of motor	58C	HANDLE for lid of Super and 200 Series
31C	BALL BEARING SET SCREW	59C	BOLTS for mounting bowl (Part No. 1) and motor. Requires seven RH $\frac{1}{4}$ " x $\frac{3}{4}$ " bolts and one RH $\frac{1}{4}$ " x 1 $\frac{1}{2}$ " or 1 $\frac{3}{2}$ " bolt.
32C	BALL for bottom of motor	60C	BOLTS for mounting bowl (Part No. 5) and motor. Requires seven RH $\frac{1}{4}$ " x $\frac{1}{2}$ " bolts: one RH $\frac{1}{4}$ " x 1 $\frac{1}{4}$ " bolt.
33C	MOTOR HOUSING, cast aluminum, with bearing (Furnish Serial Number and Model.)	61C	BOLT for mounting thermostat, 8-32 x 1 $\frac{1}{4}$ " (2 required)
34C	VISISCOPE (speed Indicator)	62C	BOLT for attaching lid to bowl, 10-24 x $\frac{1}{2}$ " (3 required)
38C	THERMOMETER HOLDER only	63C	BOLT AND NUT for heater guard, Super Series, 8-32 x $\frac{5}{8}$ " (2 sets required)
39C	THERMOMETER only	64C	BOLT for bowl lid hinge, 10-24 x $\frac{3}{8}$ " (8 required)
40C & 41C	PILOT LIGHT ASSEMBLY Model & Serial	65C	HINGE for tester lid (2 required)
42C	SPEED CONTROL KNOB for Super Series	66C	PILOT LIGHT BULB
43C	TOGGLE SWITCH, double pole, for any model	67C	BOLT AND NUT for motor housing, 3-16 x 4 $\frac{1}{2}$ " (3 sets required)
44C	OHMITE TAP SWITCH for speed control of Super Series	68C & 69C	MOTOR, complete (not shown). Consult parts price list for various models, or give Serial Number and Model.
45C	THERMOSTAT, less wiring		
46C	SPEED CONTROL HOUSING for Super Series		
47C & 48C	SPEED CONTROL TRANSFORMER for Super Series		
49C	HEATER, 500 watt, 4" diameter, complete		

*In ordering, please furnish both the part number and the description — as well as the serial number and model or type number shown on your tester nameplate.*

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