



Garver Manufacturing, Inc.
P.O. Box 306
Union City, Indiana 47390, U.S.A.

**PRODUCT
DATA SHEET**

ACID SPLITS STANDARD CENTRIFUGES

Same in appearance as the 100 G Series, the Garver Acid Splits Standard series centrifuge comes with all the same features excluding a heater. The testers are of cast aluminum construction with a brushed satin finish and include motor switch, thermostat, and brake. Regulation speed is obtained through the use of a specially designed motor. Centrifuges are carefully balanced to give smooth safe operation. Heavy duty motor bearings, computer machined shafts, carefully hand polished and efficient lubrication systems assures long equipment life.



Standard Series Specifications

Model #	008	012	024
Type	Acid Splits Centrifuge	Acid Splits Centrifuge	Acid Splits Centrifuge
Body Material	319 Cast Aluminum	319 Cast Aluminum	319 Cast Aluminum
Overall Diameter	20.0"	20.0"	20.0"
Overall Height	15.5"	15.5"	15.5"
Net Weight	36 lbs	37 lbs	38 lbs
Shipping Weight	45 lbs	46 lbs	47 lbs
Shipping Size	22" x 22" x 19"	22" x 22" x 19"	22" x 22" x 19"
Voltage	115	115	115
Hertz	60	60	60
Motor HP	0.1	0.1	0.1
Amps	3	3	3
RPM	836 ±25	836 ±25	836 ±25
G-Force/RCF	166	166	166
Rotor Diameter	16.5"	16.5"	16.5"
Heater	N/A	N/A	N/A
Thermostat	N/A	N/A	N/A
Glassware Max Size	6.5" x 1.5"	6.5" x 1.5"	6.5" x 1.5"
Glassware Capacity	8 Babcock Bottles	12 Babcock Bottles	24 Babcock Bottles
Brake	Manual	Manual	Manual
Switches	1 Motor DPST	1 Motor DPST	1 Motor DPST
Pilot/Warning Light	N/A	N/A	N/A
Speed Indicator	Optional	Optional	Optional
Thermometer	N/A	N/A	N/A
Available Options	D L	D L	D L

Option Codes: (D) Digital Read Out, (L) Lockable Lid, (GB) Will perform Gerber and Babcock tests

All centrifuges come equipped with rotor, trunnions, and cups.

Other voltages and frequencies available.

Custom centrifuges available for plastic and glassware, 15ml – 250ml, 4-36 bottle capacity, up to 800 X G. Call for quotes