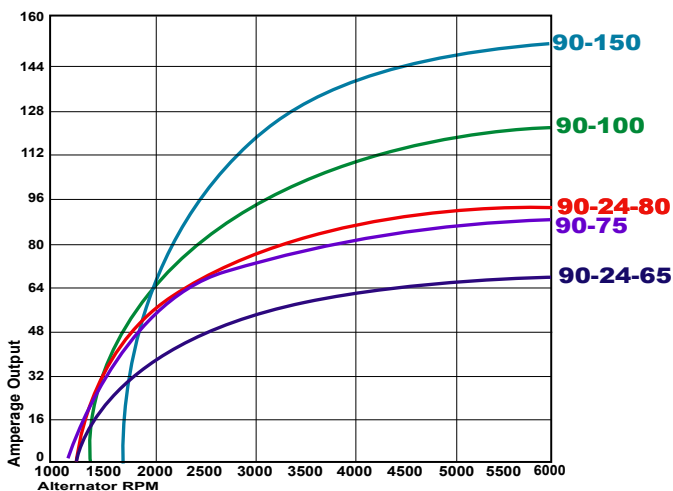




90-Series Alternators

Model	Rating	Volts	Outputs	Ground
90-75	75	12	1	Case
90-75-IG	75	12	1	Isolated
90-75-D	75	12	2	Case
90-100	100	12	1	Case
90-100-IG	100	12	1	Isolated
90-100-D	100	12	2	Case
90-150	150	12	1	Case
90-150-IG	150	12	1	Isolated
90-150-D	150	12	2	Case
90-24-65	65	24	1	Case
90-24-65-IG	65	24	1	Isolated
90-24-80	80	24	1	Case
90-24-80-IG	80	24	1	Isolated
90-24-80-D	80	24	2	Case
901-75-IG	75	12	1	Isolated
901-100-IG	100	12	1	Isolated

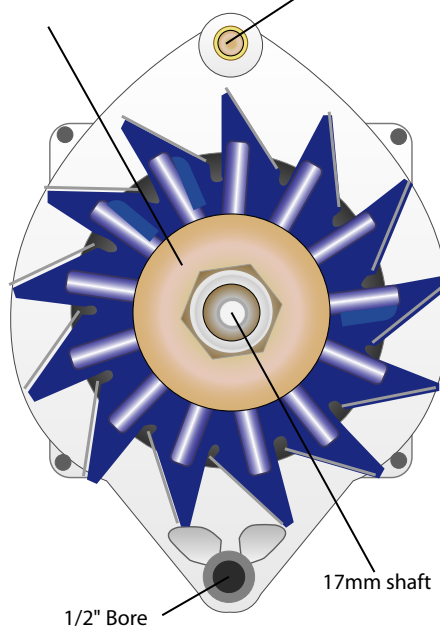


2.5" x single deep-vee (75 to 100-amp)
)2.5" x dual deep-vee (90-150)

8mm thread

1/4" x 24 positive stud

5/32" GroundStud

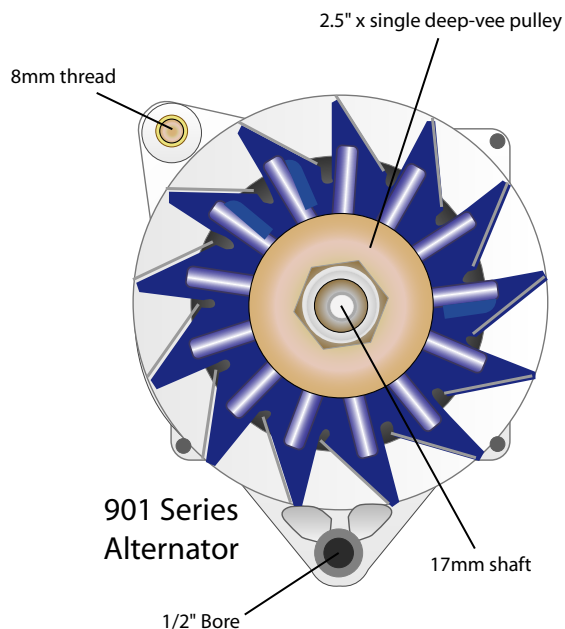


Stator (AC tap)

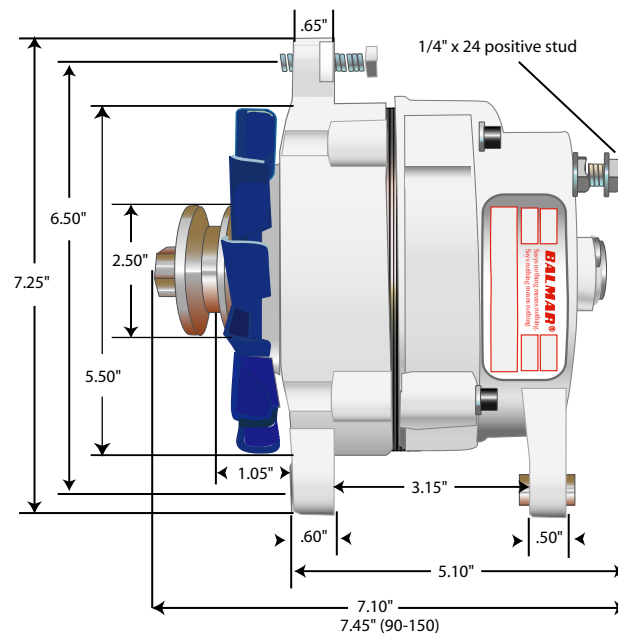
Positive field

Preferred groundterminal

IG (Isolated Ground) Models: Positive output at right (red isolating spacer). Isolated ground post at left (black isolating spacer).



901 Series Alternator



Note: Dual output alternators will feature twin isolated positive output posts at the top or back of alternator. Positive posts can be bridged to provide improved cooling when used as a single output alternator.