

Engine Driven

Fast self-recharging rate of 15 seconds to start vehicle after vehicle in rapid succession.

3000 Amps • 12/24 Volts

12V & 12V/24V STARTING	Up to 3000 AMP Starting Capability
DC ALTERNATOR	240 AMP 12V/24V DC
CABLES	30' 3/0 ga.
POWER SOURCE	Vanair® Super Capacitor (VSC™) and 14.5 HP Briggs & Stratton® Engine
FUEL TYPE	Gasoline
FUEL CAPACITY	Integrated 1.725 Gallon Tank
DRIVE SYSTEM	V-Belt
BATTERY	Integrated
DIMENSIONS	21" W x 36" D x 20" H 295 lbs.

CAP-START
Goodall

Cap-Start® 3000 Safeties: Weather protected electrical enclosure, reverse polarity protection, open, closed or low circuit safety, low engine oil pressure shutdown, engine over-temperature shutdown, self regulating 3-stage charging system.



Engine Driven Plus Air Compressor

3000 Amps • 12 Volts • 24 CFM

12V & 12V/24V STARTING	Up to 3000 AMP Starting Capability
DC ALTERNATOR	240 AMP 12V/24V DC
POWER SOURCE	Vanair® Super Capacitor (VSC™) and 19 HP EFI Kohler® Engine
CABLES	30' 3/0 ga.
CFM RATING	24 CFM
AIR PRESSURE	175 PSI Max. Pressure
COMPRESSOR TYPE	Reciprocating
FUEL TYPE	Gasoline
FUEL CAPACITY	Plumb to Chassis or Remote 11 Gal. Tank
DRIVE SYSTEM	Dual V and Micro V Serpentine
BATTERY	Tie to chassis
DIMENSIONS	21" W x 45" D x 27" H 575 lbs.

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