

AMPJET 120 Features

AMPJET 120 Features	
Chassis	
Easy Access Enclosure	<input checked="" type="checkbox"/>
Easy Maneuver 5th Wheel Steering	<input checked="" type="checkbox"/>
Easy Pull 12" (305mm) Wheels	<input checked="" type="checkbox"/>
Tow Bar Activated Braking	Adjustable
Engine/ Generator Mounting	4X Extreme Duty Rubber Isolators
Heavy Duty Lunette Eye Hitch	<input checked="" type="checkbox"/>
Forklift Pockets	Option
Tie Down Rings	2 Front / 2 Rear
Control Panel	
Intuitive Digital Controller	<input checked="" type="checkbox"/>
Full Digital Instrumentation	(8 Performance Readings)
Battery Volts	<input checked="" type="checkbox"/>
Water Temperature	<input checked="" type="checkbox"/>
Oil Pressure	<input checked="" type="checkbox"/>
Fuel Level	<input checked="" type="checkbox"/>
Tachometer	<input checked="" type="checkbox"/>
Hour Meter	<input checked="" type="checkbox"/>
Output Amps	<input checked="" type="checkbox"/>
Output Volts	<input checked="" type="checkbox"/>
Trouble Shooting Display	<input checked="" type="checkbox"/>
Number Wiring	<input checked="" type="checkbox"/>
Operation History	<input checked="" type="checkbox"/>
Engine	
Engine Perkins 1106D Series TIII	120 T3 (205 hp)
Engine Perkins 1206F Series T4F	120 T4F (205 hp)
Turbocharged	Tier 3 -Turbo / Tier 4 Twin Turbo
Delayed Stop Turbo Protection	<input checked="" type="checkbox"/>
Engine Speed	2000 RPM
Engine Over speed Protection	<input checked="" type="checkbox"/>
Full Flow Fuel Filter	<input checked="" type="checkbox"/>
Full Flow Lubricating Oil Filter	<input checked="" type="checkbox"/>
Muffler	<input checked="" type="checkbox"/>
Engine Diagnostics	<input checked="" type="checkbox"/>
Engine Preheater	Optional
Low Oil Pressure Shut Down Switch	<input checked="" type="checkbox"/>
High Temp Water SDS	<input checked="" type="checkbox"/>
Air Intake Restriction Indicator	<input checked="" type="checkbox"/>
Low Coolant Level Shutdown	Optional
Fuel Types	Diesel / Jet A*
Starting	12V 1000 Amp Hr. Battery
Perkins Full Time and Mileage Warranty	2 Years or 2000 hours
	* Low Sulfur Diesel only on Tier 4
Power / Generator	
Marathon Generator	120Kw @0.8PF
Brushless	<input checked="" type="checkbox"/>
Output Performance 100%	120 KVA -Continuous
Adjustable Current w DC output option	300-2000 Amps
Line Drop Compensation	Automatic
Protection	Over/Under
DC Output	Optional w/TR
Meets Compliance Standard	MIL-STD-704E
Power Output Cable 30 feet	MIL-C- 5756
Operating Environment	
Temperature	-22° to 122°F (-30° to +50°C)
High Altitude Performance	Turbo Charged
Safety	
E-Stop	<input checked="" type="checkbox"/>
On Board Fire Extinguisher	Optional
Towing Beacon	<input checked="" type="checkbox"/>

Night Reflectors	All Sides - Outlining Corners
Sound Suppression	Enclosure Walls and Doors
Parking Brake	Tow Bar - Adjustable
Fuel	
Fuel Tank Size (Large)	57 US Gal (216L)
Extended Run Time	8.75 hrs @ full load
Low Fuel	Automatic Shutdown
Low Fuel Warning	<input checked="" type="checkbox"/>
Fuel Gauge on Instrument Panel	<input checked="" type="checkbox"/>
Dimensions	
Weight	4320lbs (1960kgs)
Height T3/T4	70.35" (1787mm)/ 74.35" (1888mm)
Length	123.18" (3129mm)
Width	74.5" (1892.3mm)
Turning Radius	278.3" (7087mm)
Options	
Transformer Rectifier for 28V output	Option
Second AC Output	Option
Extra Long 50' Power Output Cable	Option
120VAC power	Option
Water Circulation Block Heater	Option
Battery Blanket	Option
Galvanized Chassis, Stainless Enclosure	Option
Telematics	Option
Extreme Cold Weather Kit	Option
56 Volt Output	Option
270 Volt Output	Option
12 Volt Output	Option
Maintenance Beacon	Option
Corner Bumpers	Option
Custom Colors	Option
Coatings	
Paint	Zinc Primer
Paint Type	Automotive Grade Top Coat
Standard Colors	White / Black
Worry Free	
Warranty	2 Years
Engine Warranty	2 Years or 2000 hrs.
Satisfaction Guarantee	
Designed and Assembled in Canada	