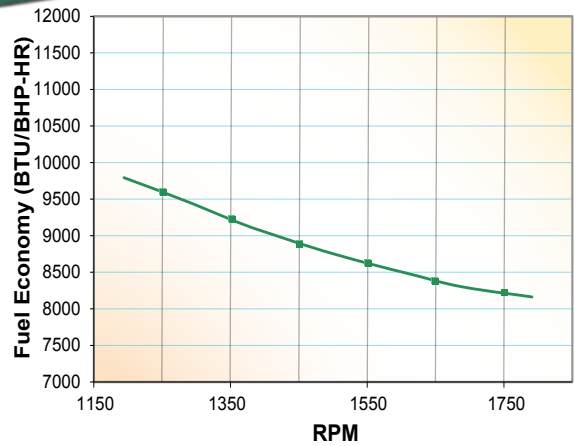
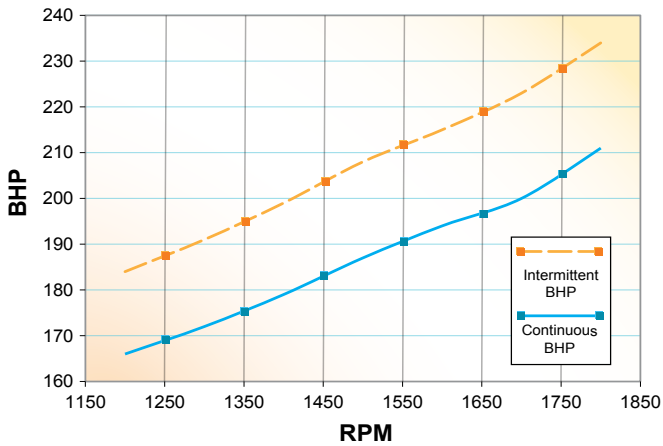
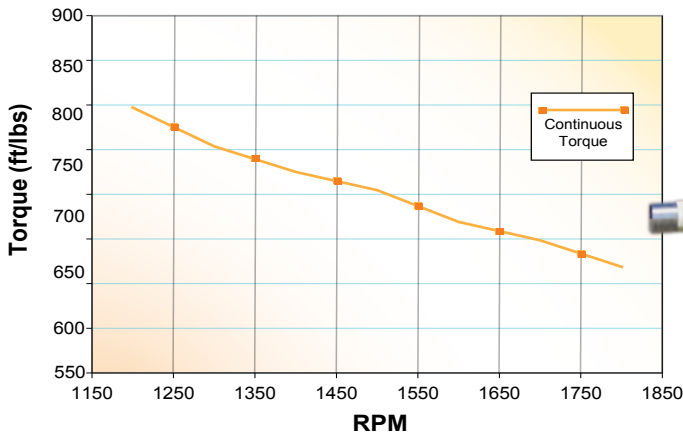


A160



POWER UNIT 10:1 COMPRESSION

ENGINE RATINGS



POWER RATINGS

I = Intermittent C = Continuous

PEAK INTERMITTENT TORQUE @ RPM	BRAKE HORSEPOWER AT SPEEDS INDICATED							
	1200		1400		1600		1800	
	I	C	I	C	I	C	I	C
809 @ 1200	184	166	199	179	218	194	236	215

NOTE: Includes Parasitic Loads (Fan, Water Pump, Alternator)



Arrow Engine Company
2301 East Independence, Tulsa, Oklahoma 74110

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A160PU-ML-F-JAN15

A160

POWER UNIT



SPECIFICATIONS

Configuration	4-stroke	6-cylinder (inline)
Bore x Stroke	150 X 150 mm	
Engine Displacement	15.9 L 970 cubic in	
Compression Ratio	10:1	
Power Unit Weight (with Radiator & Clutch)	6800 lbs	
Natural Gas Fuel Pressure Requirements	4-6 psi to engine regulator	
Rotation	Counter clockwise (facing the flywheel)	
Aspiration	NA (Naturally Aspirated)	
Air Filter	Dry	
Battery Charging System	24V	
Rated Power Max Output with Fan at 1800 rpm	236 BHP	
Continuous Power Rating with Fan at 1800 rpm	215 BHP	
Governor Type	GAC	
Ignition Type	CD-1	
Flywheel Housing Size	SAE 1	
Oil Change Capacity with Filters	52-55 quarts	
Coolant Capacity with Radiator	33 gallons	50/50 coolant mix
Clutch – 4 inch shaft O.D.	14 Inch, Three-disc SAE 1	



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