



# WILDCAT POWER GEN

## OPEN POWER UNIT

### ARROW OPU

**Commercial Grade Engine Platform.**

**Applications: Agriculture, Ranching  
Industry, Mining Operations, Contractors,  
Oil and Gas**

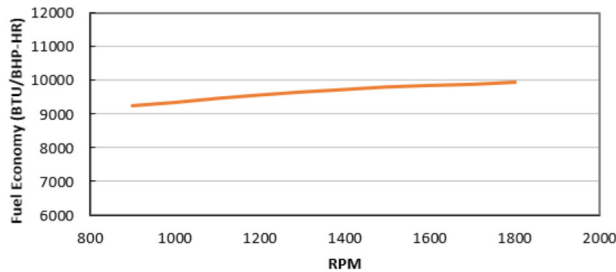


#### Key Features:

- US EPA Certified Mobile and Stationary
- Custom color display for engine control and diagnostics
- Pipeline NG, LPG/VPG, and wellhead NG (700–1,600 BTU/ft) operating fuels
- Fuel quality learn (no fueling adjustments required)
- Woodward PG+ engine control system
- Bi-fuel capable
- Telematics ready
- Optional configurations available

Engine Specifications	Arrow A54E	Arrow KP6E
Configuration	Vertical inline 6-cylinder	Vertical inline 6-cylinder
Bore x stroke	3.875 inches x 4.665 inches	4.1 inches x 4.9 inches
Engine displacement	5.4L	6.5L
Compression ratio	8:01	9:01
Aspiration	Natural	Natural
Max HP continuous	68	85
Max HP intermittent	75	105
Number of main bearings	7	7
Removable sleeves	Yes	Yes
Valves per cylinder	2	2
Ignition	ECM, smart coil	ECM, smart coil, 6 1 cam
Firing order	1-5-3-6-2-4	1-5-3-6-2-4
Fuel system	ECM, EFR, bi-fuel capable NG/LPG	ECM, EFR, bi-fuel capable NG/LPG
Lockoff valve required	Yes	Yes
AFR system	ECM, O2 closed loop, integral 3-way catalyst	ECM, O2 closed loop, integral 3-way catalyst
Governor	Electronic	ECM, L-Series Actuator
Operating speed range	900–1,800 RPM	Prime: 1,200–1,800 RPM
Electrical system	12V standard / 24V optional	12V standard / 24V optional
Air filter	Dry type	Dry type
Oil capacity	17.5 quarts	12 quarts
Oil cooler	Optional	Standard
Coolant capacity	16 quarts	28 quarts
Fan	Suction or pusher	Suction or pusher
Flywheel	SAE 11.5	SAE 11.5
Flywheel housing	SAE 3	SAE 3
Approximate wet weight (incl. base)	1,750 pounds	2,190 pounds

A54E Fuel Economy  
1000 BTU/ft<sup>3</sup>



KP6 NA Fuel Economy  
1000 BTU/ft<sup>3</sup>

