

14kW

Powered By Kubota
Kubota

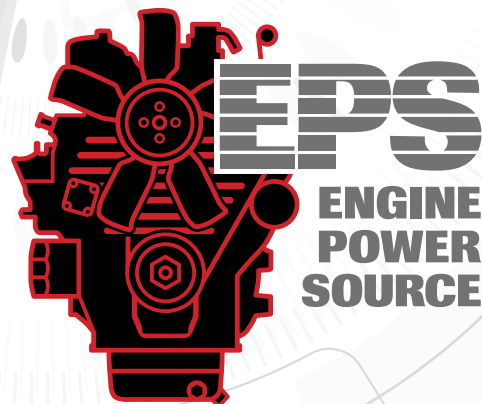


EPS Tier 4 Mobile Enclosed Diesel Power Generator

- *Designed from the ground up to meet EPA Tier 4 Final emissions regulations*
- *Rugged, heavy duty design and performance*
- *Compact modular designs have been optimized for high performance in minimal space*
- *Quiet and smooth running*
- *Easy installation hook-ups*
- *Options available for customized applications*

Kubota

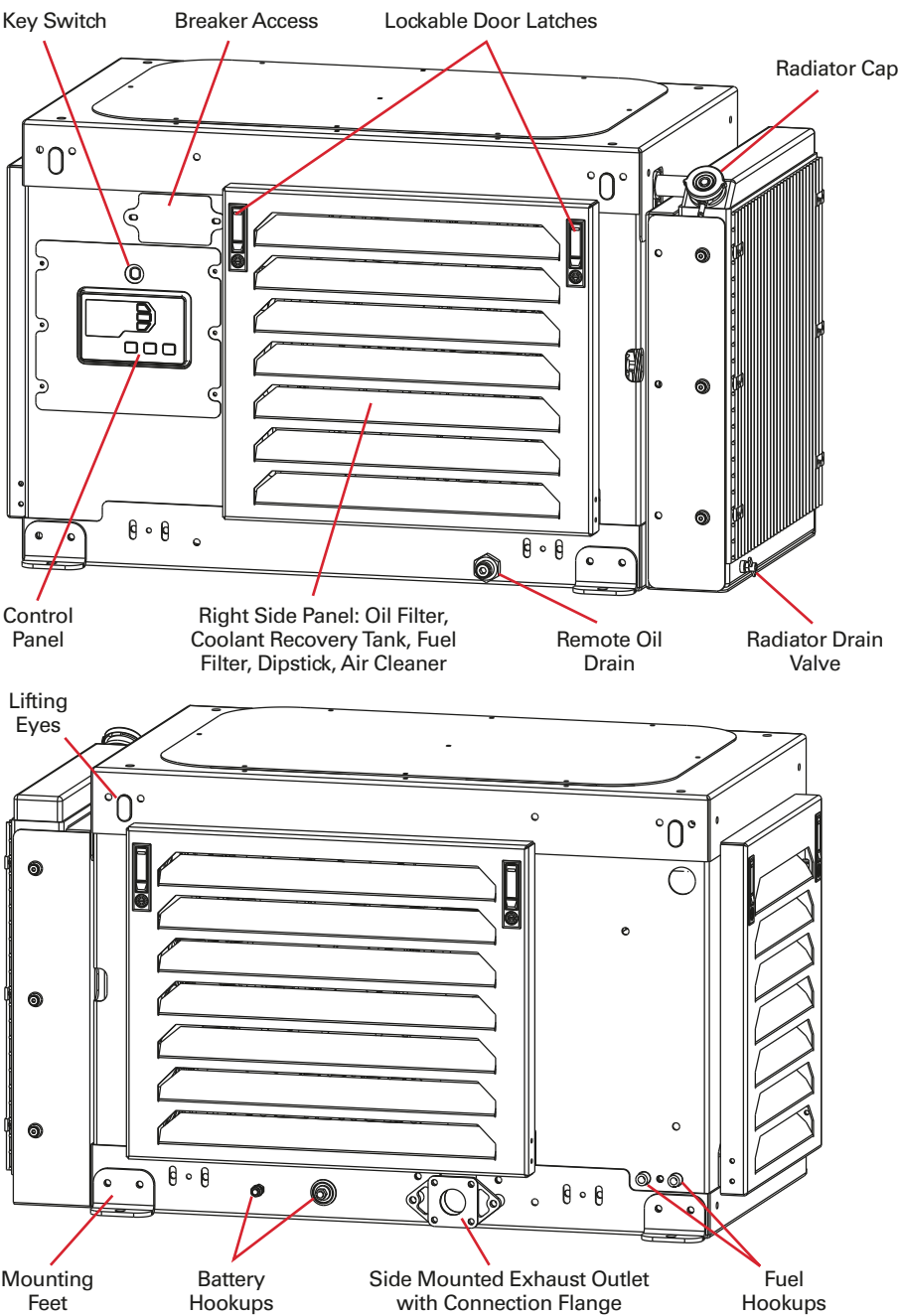
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EPS 14kW (J14) Mobile Generator Standard Features

- Designed from the ground up to meet Tier 4 Final emissions regulations.
 - Rugged construction top-to-bottom for dependable service and a long life.
 - Compact modular designs have been optimized for high performance in minimal space.
 - Numerous noise and vibration-reducing technologies are employed for in an exceptionally quiet and smooth running unit.
 - Easy installation hook-ups for exhaust, battery and fuel.
- Two-step powder coat painting process helps reduce corrosion.
 - Fully load bank tested to verify that performance meets specifications.
 - Water-cooled, Kubota Tier 4 Final diesel engine helps ensure reliability, long life and low cost operation.
 - Convenient single-side service with full access to engine maintenance parts.
 - Unit can be base mounted or hung (ideal for trucks or trailers).

Various options available. Please call 704-944-1895 for details.

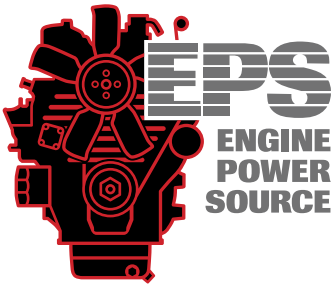


NOTE: “Mounting Feet” can be relocated to “Lifting Eye” position to hang generator from chassis rather than install to floor of vehicle. 3-phase units add 3” to overall length.

All unit ratings are established at 1.0 power factor, 68° F and 500 ft. above sea level. De-rate unit by 3.5% for every 1000 ft. above 500 ft. and 1% for every 10° F above 68° F. Specifications subject to change without notice. Copyright © 2026, Engine Power Source. All rights reserved.

Specifications

Kubota Engine Model	D1503-M-E4BG
kW (Stand-by)	14.0
kW (Continuous)	13.3
Frequency	60hz
Single Phase Config. (J14KM11ESE3U9AN)	
Voltage	120 / 240
Standby Amps	120/60 @ 0.97 PF
Continuous Amps	111/55.4 @ 1.0 PF
Three Phase Config. 1 (TBD)	
Voltage	120 / 208-Wye
Standby Amps	TBD
Continuous Amps	TBD
Three Phase Config. 2 (TBD)	
Voltage	120 / 240-Delta
Standby Amps	TBD
Continuous Amps	TBD
Three Phase Config. 3 (TBD)	
Voltage	277 / 480Wye
Standby Amps	TBD
Continuous Amps	TBD
All Configurations	
Fuel Cons. 25% Load	0.46 US Gal/hr.
Fuel Cons. 50% Load	0.82 US Gal/hr.
Fuel Cons. Full Load	1.43 US Gal/hr.
Weight w/oil & antifreeze	915 lbs.
Length	46.31 in.
Width	25.76 in.
Height	27.10 in.



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enginepowersource.com/generators