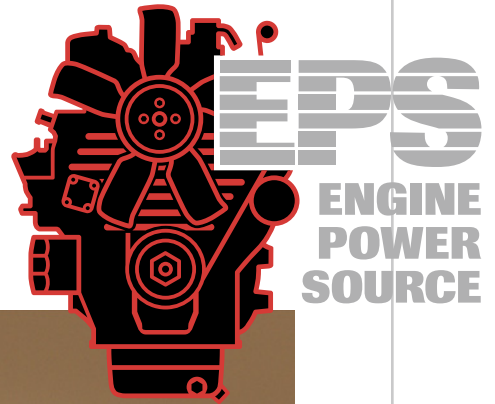


# ENCLOSED "ENC" SERIES DIESEL GENERATORS



- ▶ 9KW, 12KW and 20KW Models
- ▶ Ideal for Bus Conversions, Race Trailers, Specialty Vehicles and More
- ▶ Commercial Grade Performance and Construction
- ▶ Easy to Install and Maintain
- ▶ Smooth and Quiet Operation
- ▶ Powered by a tough Kubota Diesel Engine
- ▶ Competitively Priced

**TOUGH**  
**Kubota**  
**STUFF**

# Commercial Quality and Easy Maintenance

EPS enclosed mobile auxiliary generators are unique in the market today. Designed to overcome common shortcomings found in many competitive units, they offer rugged commercial construction, verifiable output ratings, easy installation and maintenance, and a very attractive price. All of which makes them an outstanding value for the money.

## Standard Features

- Convenient single side service, including access to the oil filter, fuel filter and air cleaner – all on the same side as the engine control panel and injection pump. Large, snap-latch locking doors are very easy to remove, and provide instant access to engine maintenance parts.
- Installation is a breeze. Following the step-by-step instructions and using the provided floor template, simply slide the unit in, bolt it down, connect the fuel and battery (quick connects) and generator AC power lines, install an elbow and tailpipe, and you're set to go.
- Numerous noise and vibration-reducing technologies are employed, resulting in an exceptionally quiet and smooth running unit.
- Each unit is fully load bank tested to verify that performance meets specifications.
- Automatic shutdown in the event of low oil pressure or high coolant temperature conditions.
- Kubota water-cooled, 1800 RPM diesel engine ensures reliability, long life and low cost operation.
- Conveniently-located fuel and battery quick-connect hook-ups.
- Electric fuel pump for trouble-free supply and convenient main AC circuit breaker.
- Standard Remote Start Panel includes an hour meter, rocker-type Start/Stop switch and 1/4" diameter plug-in cable.
- Includes operator's manual, schematic diagrams and installation instructions.

## Optional Features

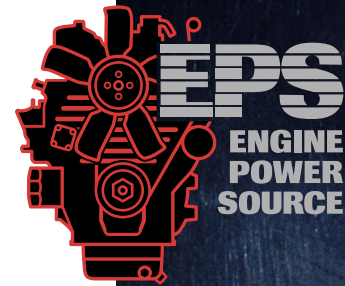
- Numerous options are available, including remote-mountable auxiliary coolant tank (allowing the radiator to be filled from a remote location), remote-mount radiator, radiator plenum box, several remote control options and our advanced Modular Control System. For up-to-date details, visit [enginepowersource.com](http://enginepowersource.com) or give us a call at 800-374-7522.

## Specifications

EPS Model Number	10009 ENC	10012 ENC	10020 ENC
KW (Stand-by) <sup>1</sup>	9.0	12.0	20.0
KW (Continuous) <sup>1</sup>	8.0	11.0	17.5
120 / 240V (Single Phase Continuous Amps)	80 / 40	100 / 50	146 / 73
Engine	Kubota D1105BG	Kubota V1505 BG	Kubota V2203 BG
HP @ 1800 RPM (Intermittent/Continuous Load)	15.4 / 13.6	22.9 / 17.5	30.6 / 27.1
Fuel Consumption (US Gal./hr.) @ 25% / 50% / 100% Load	.31 / .49 / .80	.46 / .73 / 1.19	.61 / .97 / 1.58
Sound Level (dbA) @ 50% / 100% Load <sup>2</sup>	N/A	67.5 / 68.4	70.7 / 70.3
Length (inches)	39.42	45.12	47.12
Width (inches)	24.0	24.0	24.0
Height (inches)	24.5	24.53	26.0
Weight (including oil & antifreeze)	635 lbs.	728 lbs.	925 lbs.

<sup>1</sup> 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.

<sup>2</sup> Sound level tests were performed on a unit in an open environment, pusher-fan model with all 5 generator cooling vents open. A typical installation will result in lower sound levels.



Removable doors and single side service



Optional deluxe LCD Remote Panel



Convenient fuel and battery connections

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