

**EPS 20KW
EMERGENCY
STATIONARY
DIESEL POWER
GENERATOR**

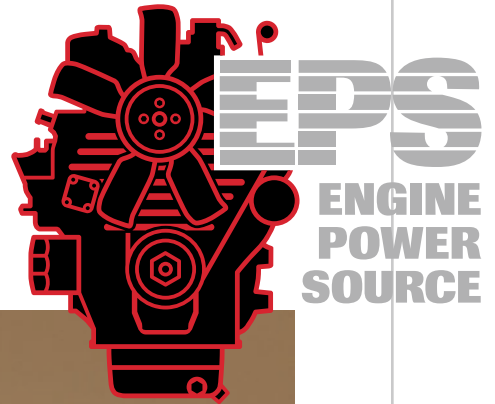


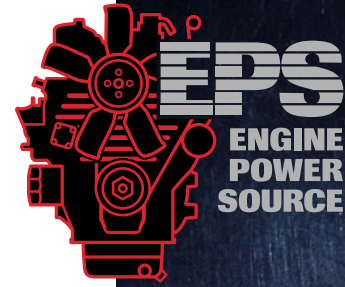
Photo: Enclosed unit. See reverse side for open unit.

- ▶ *Compliant with EPA Emergency Stationary RICE Standards*
- ▶ *Rugged, heavy duty design and construction for dependable performance and long product life*
- ▶ *Quiet and smooth running*
- ▶ *Easy installation hook-ups*
- ▶ *Also available in 20kW size*

Kubota

AUTHORIZED DISTRIBUTOR
ENGINES | GENERATORS | PARTS

20kW Emergency Stationary Enclosed and Open Generators (40kW Models Also Available)



This genset is powered by an Emergency Stationary Reciprocating Internal Combustion Engine (RICE) as defined in 40 CFR § 63.6675 "to provide electrical power...during an emergency situation." Therefore this generator may not be operated for maintenance and non-emergency situations in excess of the limits outlined in 40 CFR § 63.6640.

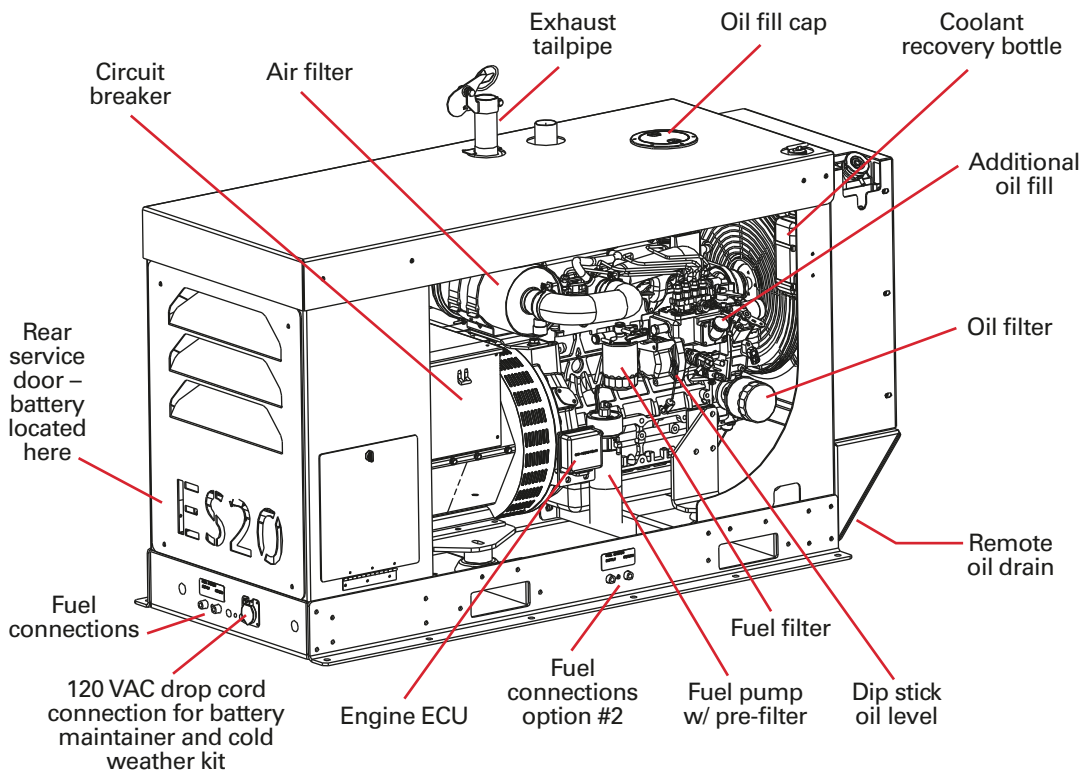
These EPA regulations require the unit be installed permanently in a stationary location and, therefore, this unit may not be used in mobile applications under penalty of law as outlined in 40 CFR § 1068.101 (b)(3). When installing this unit, the user should also ensure compliance with all state and local ordinances pertaining to this type of equipment.

Please refer to the Installation & Maintenance Manual for additional information.

Standard features include:

- 2-wire start
- On-board battery and cables
- Battery charger
- 11-gauge steel construction
- 2-step powder-coated paint
- Non-corrosive aluminum doors
- Coolant heater
- Standard muffler

Various options available – call for details.



Specifications

EPS Model Number	ES10020XXX
Kubota Engine Model No.	V2203-BG
KW (Stand-by)	20.0
KW (Continuous)	18.2
Volts Single Phase	120 / 240
Frequency	60hz
120/240 V Cont. Amps	152 / 76
Fuel Cons. 25% Load	0.61 US Gal/hr.
Fuel Cons. 50% Load	0.97 US Gal/hr.
Fuel Cons. Full Load	1.58 US Gal/hr.
Weight (w/oil & antifreeze)	1,278 lbs.
Length	67.12 in.
Width	29.00 in.
Height	43.04 in.



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. © 2023, Engine Power Source. All rights reserved.

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