

## CK POWER CK-3SV2

Designed to hang beneath the chassis of the Mercedes Sprinter Van, or any properly vented compartment, this flexible unit will deliver 3000 Watts of Prime Power in any application, from trucks to motor coaches. This single cylinder workhorse delivers maximum performance while using less than a quart of fuel per hour at a full load.



### Features and Benefits

- CARB and EPA certified single cylinder engine
- Constant speed operation for long life
- Alternating current brushless generator
- 25 AMP main line set mounted circuit breaker
- Powder coated enclosure with vibration isolated mounting brackets under floor
- Radiator cooled with blower fan, fan guards
- Dry type air cleaner, reusable screen type oil filter, in-line fuel filter
- 12VDC starting motor
- Safety shutdowns for high water temperature and low oil pressure
- Critical exhaust silencer with stainless steel exhaust flex
- Single touch start/stop switch with condition indicator light
- Convenient single side service
- 12VDC fuel pump
- Remote radiator fill tank included

### Weight, Size and Sound Level

**Weight:** 260 lbs

**Size:** Length 22 in (560mm), width 23 in (584 mm), height 15 in (381 mm)

**Sound:** 76 dB(A) readings @ 21 ft. (7m)

- Meets National Park Service sound level requirements (60 dB(A) @ 50 ft) for use in national parks.



### Distributed By:

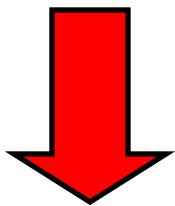
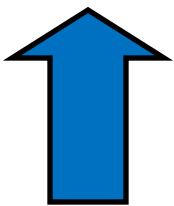
**Colorado Standby**

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Colorado Springs, CO 80907

866-888-6111  
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# CK-3SV2

Engine Model: Kubota EA-330



**COOLING AIR FLOWS INTO FRONT  
SIDE OF UNIT**

**HOT AIR EXPELLED FROM RADIATOR  
AND DIRECTED DOWNWARD**

## ENGINE SPECIFICATIONS

TYPE	Horizontal, 4-Cycle, Liquid-Cooled, Diesel
NUMBER OF CYLINDERS	1
BORE & STROKE MM (in)	77 x 70 (3.03 x 2.76)
TOTAL DISPLACEMENT	0.325 (19.83)
COMBUSTION TYPE	Indirect Injection Type (TVCS)
ASPIRATION	Naturally Aspirated
STARTING MOTOR	12V, 0.8kW

## GENERATOR SPECIFICATIONS

OUTPUT VOLTAGE	120V (240V Optional)
POWER OUTPUT	3000W
AMPERAGE	25A @ 120VAC (12.5A @ 240VAC)
FUEL CONSUPTION	0.22 GPH @ Full Load 0.10 GPH @ Half Load
WEIGHT	260 lbs

