

LCV8WKUB-T4F

Model	LCV8
ENGINE	
Engine Make / Model	Kubota D1105
Emissions Tier Level	Tier 4 Final
Number of Cylinders / Displacement - cu in (L)	3 / 68.5 (1.123)
Power @ Rated Speed - bhp (kW)	15.4 (11.5) @ 1800 RPM
Cooling System	Water / Glycol
DC System Voltage / Battery Capacity	12 VDC / 520 CCA
Usable Fuel Tank Capacity - Gal (L)	52.4 (198.4)
Runtime @ 100% Load (hrs)	75
Runtime with 4 Metal Halide Lamps (hrs)	97
Runtime with 4 LED Lamps (hrs)	180
GENERATOR	
Prime Power Rating, 1.0 PF - kW	8
Available AC Voltage - Single Phase - V	120/240
Available Frequency - Hz	60
RECEPTACLES (with individual circuit breaker protection)	
120V GFCI Duplex (NEMA 5-20R)	2 × 20A
240V Twistlock (NEMA L6-30R)	1 × 30A
230V IEC 309	N/A
230V EC 123-16	N/A
WEIGHT	
Shipping Weight - lb (kg)	1430 (650)
Operating Weight - lb (kg)	1793 (815)
DIMENSIONS WITH RUNNING GEAR	
Length (Drawbar Down) - in (mm)	109 (2768)
Length (Drawbar Up) - in (mm)	82 (2083)
Width (Standard) - in (mm)	55 (1397)
Width (w/ Outriggers Deployed) - in (mm)	121 (3084)
Track Width - in (mm)	47.4 (1206)
Height (w/ Tower in Transport Position) - ft (m)	8.4 (2.6)
Height (w/ Tower Deployed) - ft (m)	23 (7)

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