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## **MOBILE GENERATOR**

Engine-Generator Control Interface         Deep Sear 7310 MK II           Control Display Outputs (Hour meter, etc.)         Interface of the property of Generate Voltage           Engine Detail         Tengine Make         Figure Make         Figure Make         Figure Model         4 LEGT           Engine Model         4 LEGT           Engine Induction         1 Displacement           Number of Cylindors         4           Type of After-Treatment         Disease Ovidation Catalyst (DOC)           Mechanical Output (Prime) at Rated Speed*         8 Says (PVI) (PS) (PS)           Engine Speed ® MX Load         1 Regine Speed ® MX Load           Engine Speed ® MX Load         1 Regine Colling Refine Only)         1 Regine Colling Refine Only         1 Regine Colling System Capacity         1 Regine Colling System Capacity         2 Regine Colling System Capacity         <	Control Detail	
Control Display Outputs (Hour meter, etc.)         Fire Level RPM Obersel Frequency Geneal Management Woltage           Engine Datail           Engine Make         Isuzu           Engine Model         4LE2T           Engine Induction         Turbocharged           Engine Induction         2.2 L           Number of Cylinders         4           Type of After-Treatment         Diesel Oxidation Catalyst (DOC)           Mechanical Output (Prime) at Rated Speed*         3.3.3 pp.24 k/mm/ 901,800 FPM           Engline Speed ® MAX Load         1,800           Engline Speed ® MAX Load         1,800           Acceptable Fuel Types (Engine Only)         ULSD-US/Canada           Fuel Consumption © Full Load         3.2 D In           Engline Opic of System Capacity         3.2 D In           Engline Ool Capacity         3.2 S gal           Oil Change Interval         3.0 D In           Engine Cooling System Capacity         3.2 T g al           Maximum ambient operating temperature at full output         118 °F (48 °C)           Electrical System Voltage         12 YDC           Battery Size         Group 24           Battery         4           Output Phase and Voltage         1-Phase 120/240 VAC /3 -Phase 120/268 VAC /3 -Phase 277/480 VAC           P	Engine-Generator Control Interface	Deep Sea 7310 MK II
Engine Make Isuzu Engine Model 4LEZT Engine Induction Turbocharged Engine Displacement 2.2 L Number of Cylinders 4 Type of After-Treatment Diseal Oxidation Catalyst (DCC) Mechanical Output (Prime) at Rated Speed* 3.3 h (2.48 kWm) (21,800 RPM Engine Speed ⊕ MAX Load 1,800 Engine Speed ⊕ MAX Load 1,800 Engine Speed ⊕ MAX Load 1,800 Engine Speed ⊕ Mo Load 1,800 Acceptable Fuel Types (Engine Only) ULSD-US/Canada Fuel Consumption ⊕ Full Load 1,800 Engine Oil Capacity 2.23 gal Oil Change Interval 500 hr Engine Ooling System Capacity 500 km (2.75 gal Maximum ambient operating temperature at full output 118 °F (48 °C) Electrical System Voltage 12 VDC Battery Size Group 24 Battery Output Phase and Voltage 1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC Power Output Rating (Prime Power) 1,4.4 kW (14.4 kWM) / 20kW (25 kWA) / 20kW (25 kWA) Armature Connection 4 Lead, Series Connected, Frame Grounded Neutral Number of Poles 4-Pole Insulation Class F Excitation Brushiess with AVR Voltage Regulation % 0.5 WH- Noise, Vibration, Harshness Sound Level ⊕ 23 ft (NO LOAD) 62 dBA	Control Display Outputs (Hour meter, etc.)	Fuel Level RPM Genset Frequency
Engine Model         4LE2T           Engine Induction         Turbocharged           Engine Displacement         2.2 L           Number of Cylinders         4           Type of After-Treatment         Diesel Oxidation Catalyst (DOC)           Mechanical Output (Prime) at Rated Speed*         33.3 hg (24.8 kWm) @1,800 RPM           Engine Speed @ MAX Load         1,800           Engine Speed @ No Load         1,800           Acceptable Fuel Types (Engine Only)         ULSD-US/Canada           Fuel Run Time @ Full Load         32.0 hr           Engine Oli Capacity         2.23 gal           Oil Change Interval         500 hr           Engine Cooling System Capacity         2.75 gal           Maximum ambient operating temperature at full output         118 °F (48 °C)           Electrical System Voltage         12 VDC           Battery Size         Group 24           Battery Lead Acid           Alternator Detail         Lead Acid           Output Phase and Voltage         1-Phase 120/240 VAC / 3-Phase 120/280 VAC / 3-Phase 277/480 VAC           Power Output Rating (Prime Power)         1.4 kW (1.4 kW) (1.4 kW) (2.6 kW) (2.5 kW) / 2.6 kW) (2.5 kW)           Armature Connection         4 Lead, Series Connected, Frame Grounded Neutral           Number of Poles         4 Pole	Engine Detail	
Engine Induction Turbocharged Engine Displacement 2.2 L Number of Cylinders 4 2.2 L Number of Cylinders 4 5.2 L Number of Cylinders 5 5.2 L Number of Consultation 6 Full Load 1.800  Engine Speed @ Max Load 1.800 Acceptable Fuel Types (Engine Only) 1.800 L Number of Poles 1	Engine Make	Isuzu
Engine Displacement	Engine Model	4LE2T
Number of Cylinders         4           Type of After-Treatment         Diesel Oxidation Catalyst (DOC)           Mechanical Output (Prime) at Rated Speed*         33.3 hp (24.8 kWm) @1,800 RPM           Engine Speed @ Max Load         1,800           Acceptable Fuel Types (Engine Only)         ULSD-US/Canada           Fuel Consumption @ Full Load         1.6 GPH           Fuel Run Time @ Full Load         32.0 hr           Engine Oil Capacity         2.23 gal           Oil Change Interval         500 hr           Engine Cooling System Capacity         2.75 gal           Maximum ambient operating temperature at full output         118 °F (48 °C)           Electrical System Voltage         12 VDC           Battery         Group 24           Battery         Lead Acid           Alternator Detail         Output Phase and Voltage           Output Phase and Voltage         1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC           Power Output Rating (Prime Power)         1.4 kW (14.4 kWa) / 20kW (25 kWa) / 20kW (25 kWa)           Armature Connection         4 Lead, Series Connected, Frame Grounded Neutral           Number of Poles         4 Pole           Insulation         Glass F           Excitation         Bushless with AVR           Voltage Regulation	Engine Induction	Turbocharged
Type of After-Treatment         Diesel Oxidation Catalyst (DOC)           Mechanical Output (Prime) at Rated Speed*         33.3 hp (24.8 kWm) @1,800 RPM           Engine Speed @ MAX Load         1,800           Engine Speed @ No Load         1,800           Acceptable Fuel Types (Engine Only)         ULSD-US/Canada           Fuel Consumption @ Full Load         1.6 GPH           Fuel Run Time @ Full Load         32.0 hr           Engine Oil Capacity         2.23 gal           Oil Change Interval         500 hr           Engine Cooling System Capacity         2.75 gal           Maximum ambient operating temperature at full output         118 ° F (48 °C)           Electrical System Voltage         12 VDC           Battery         Group 24           Battery         Lead Acid           Alternator Detail         Lead Acid           Output Phase and Voltage         1-Phase 120/240 VAC / 3-Phase 20/240 VAC / 3-Phase 277/480 VAC           Power Output Rating (Prime Power)         1.4 kW (14.4 kWA) / 20kW (25 kWA) / 20kW (25 kWA)           Armature Connection         4 Lead, Series Connected, Frame Grounded Neutral           Number of Poles         4 Pole           Insulation         Glass F           Excitation         Brushless with AVR           Voltage Regulation %	Engine Displacement	2.2 L
Mechanical Output (Prime) at Rated Speed*         33.3 hp (24.8 kWm) @1,800 RPM           Engine Speed @ MAX Load         1,800           Engine Speed @ No Load         1,800           Acceptable Fuel Types (Engine Only)         ULSD-US/Canada           Fuel Consumption @ Full Load         1.6 GPH           Fuel Run Time @ Full Load         3.20 hr           Engine Oil Capacity         2.23 gal           Oil Change Interval         500 hr           Engine Cooling System Capacity         2.75 gal           Maximum ambient operating temperature at full output         118 °F (48 °C)           Electrical System Voltage         12 VDC           Battery Size         Group 24           Battery         Lead Acid           Alternator Detail         1-Phase 120/240 VAC / 3-Phase 277/480 VAC           Output Phase and Voltage         1-Phase 120/240 VAC / 3-Phase 270/280 VAC / 3-Phase 277/480 VAC           Power Output Rating (Prime Power)         14.4 kW (14.4 kWA) / 20kW (25 kWA)           Armature Connection         4 Lead, Series Connected, Frame Grounded Neutral           Number of Poles         4 Pole           Insulation         Excitation           Brushless with AVR           Voltage Regulation %         0.5           NVH - Noise, Vibration, Harshness	Number of Cylinders	4
Engine Speed @ MAX Load         1,800           Engine Speed @ No Load         1,800           Acceptable Fuel Types (Engine Only)         ULSD-US/Canada           Fuel Consumption @ Full Load         1.6 GPH           Fuel Run Time @ Full Load         32.0 hr           Engine Oil Capacity         2.23 gal           Oil Change Interval         500 hr           Engine Cooling System Capacity         2.75 gal           Maximum ambient operating temperature at full output         118 °F (48 °C)           Electrical System Voltage         12 VDC           Battery Size         Group 24           Battery Lead Acid         Alcandacid           Alternator Detail         Lead Acid           Output Phase and Voltage         1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC           Power Output Rating (Prime Power)         14.4 kW (14.4 kWa) / 20kW (25 kWa) / 20kW (25 kWa)           Armature Connection         4 Lead, Series Connected, Frame Grounded Neutral           Number of Poles         4 Pole           Insulation         Class F           Excitation         Brushless with AVR           Voltage Regulation %         0.5           NVH - Noise, Vibration, Harshness         62 dBA	Type of After-Treatment	Diesel Oxidation Catalyst (DOC)
Engine Speed @ No Load         1,800           Acceptable Fuel Types (Engine Only)         ULSD-US/Canada           Fuel Consumption @ Full Load         1.6 GPH           Fuel Run Time @ Full Load         32.0 hr           Engine Oil Capacity         2.23 gal           Oil Change Interval         500 hr           Engine Cooling System Capacity         2.75 gal           Maximum ambient operating temperature at full output         118 °F (48 °C)           Electrical System Voltage         12 VDC           Battery Size         Group 24           Battery         Lead Acid           Alternator Detail         Lead Acid           Output Phase and Voltage         1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC           Power Output Rating (Prime Power)         1.4 kW (14.4 kWA) / 20kW (25 kWA) / 20kW (25 kWA)           Armature Connection         4 Lead, Series Connected, Frame Grounded Neutral           Number of Poles         4 Pole           Insulation         Class F           Excitation         Brushless with AVR           Voltage Regulation %         0.5           NVH - Noise, Vibration, Harshness         Sound Level @ 23 ft (NO LOAD)	Mechanical Output (Prime) at Rated Speed*	33.3 hp (24.8 kWm) @1,800 RPM
Acceptable Fuel Types (Engine Only)         ULSD-US/Canada           Fuel Consumption @ Full Load         1.6 GPH           Fuel Run Time @ Full Load         32.0 hr           Engine Oil Capacity         2.23 gal           Oil Change Interval         500 hr           Engine Cooling System Capacity         2.75 gal           Maximum ambient operating temperature at full output         118 °F (48 °C)           Electrical System Voltage         12 VDC           Battery Size         Group 24           Battery         Lead Acid           Alternator Detail         Alternator Detail           Output Phase and Voltage         1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC           Power Output Rating (Prime Power)         14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)           Armature Connection         4 Lead, Series Connected, Frame Grounded Neutral           Number of Poles         4 Pole           Insulation         Class F           Excitation         Brushless with AVR           Voltage Regulation %         0.5           NVH - Noise, Vibration, Harshness         Sound Level @ 23 ft (NO LOAD)         62 dBA	Engine Speed @ MAX Load	1,800
Fuel Consumption © Full Load  1.6 GPH  Fuel Run Time © Full Load  32.0 hr  Engine Oil Capacity  2.23 gal  Oil Change Interval  Engine Cooling System Capacity  32.75 gal  Maximum ambient operating temperature at full output  118 °F (48 °C)  Electrical System Voltage  12 VDC  Battery Size  Group 24  Battery  Alternator Detail  Output Phase and Voltage  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Power Output Rating (Prime Power)  14.4 kW (14.4 kWA) / 20kW (25 kWA) / 20kW (25 kVA)  Armature Connection  A Lead, Series Connected, Frame Grounded Neutral  Number of Poles  4 Pole  Insulation  Class F  Excitation  Brushless with AVR  Voltage Regulation %  0.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD)  62 dBA	Engine Speed @ No Load	1,800
Fuel Run Time @ Full Load  Engine Oil Capacity  Oil Change Interval  Engine Cooling System Capacity  Engine Cooling System Capacity  Engine Cooling System Capacity  Engine Cooling System Capacity  Maximum ambient operating temperature at full output  Electrical System Voltage  Electrical System Voltage  Electrical System Voltage  Engroup 24  Battery Size  Group 24  Battery  Lead Acid  Alternator Detail  Output Phase and Voltage  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Power Output Rating (Prime Power)  14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)  Armature Connection  4 Lead, Series Connected, Frame Grounded Neutral  Number of Poles  1-Phase 120/240 VAC / 3-Phase 120/288 VAC / 3-Phase 277/480 VAC  Fuel Connection  4 Lead, Series Connected, Frame Grounded Neutral  Number of Poles  1-Phase 120/240 VAC / 3-Phase 120/288 VAC / 3-Phase 277/480 VAC  Brushless with AVR  Voltage Regulation %  0.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD)	Acceptable Fuel Types (Engine Only)	ULSD-US/Canada
Engine Oil Capacity  Oil Change Interval  Engine Cooling System Capacity  Engine Cooling System Capacity  Maximum ambient operating temperature at full output  Electrical System Voltage  Electrical System Voltage Electrical System Voltage  Electrical System Voltage  Electrical System Capacity  Electrical Sys	Fuel Consumption @ Full Load	1.6 GPH
Oil Change Interval  Engine Cooling System Capacity  Aximum ambient operating temperature at full output  Electrical System Voltage  Electrical System Voltage  Battery Size  Group 24  Battery  Lead Acid  Alternator Detail  Output Phase and Voltage  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Power Output Rating (Prime Power)  1-4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)  Armature Connection  A Lead, Series Connected, Frame Grounded Neutral  Number of Poles  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Class F  Excitation  Class F  Excitation  Brushless with AVR  Voltage Regulation %  0.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD)  62 dBA	Fuel Run Time @ Full Load	32.0 hr
Engine Cooling System Capacity  Maximum ambient operating temperature at full output  Electrical System Voltage  12 VDC  Battery Size  Group 24  Battery  Lead Acid  Alternator Detail  Output Phase and Voltage  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Power Output Rating (Prime Power)  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Power Output Rating (Prime Power)  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Armature Connection  4 Lead, Series Connected, Frame Grounded Neutral  Number of Poles  Insulation  Class F  Excitation  Brushless with AVR  Voltage Regulation %  NOTE: The series of th	Engine Oil Capacity	2.23 gal
Maximum ambient operating temperature at full output  Electrical System Voltage  12 VDC  Battery Size  Group 24  Battery  Lead Acid  Alternator Detail  Output Phase and Voltage  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Power Output Rating (Prime Power)  14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)  Armature Connection  A Lead, Series Connected, Frame Grounded Neutral  Number of Poles  Insulation  Class F  Excitation  Brushless with AVR  Voltage Regulation %  NUH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD)  62 dBA	Oil Change Interval	500 hr
Electrical System Voltage12 VDCBattery SizeGroup 24BatteryLead AcidAlternator DetailOutput Phase and Voltage1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VACPower Output Rating (Prime Power)14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)Armature Connection4 Lead, Series Connected, Frame Grounded NeutralNumber of Poles4 PoleInsulationClass FExcitationBrushless with AVRVoltage Regulation %0.5NVH - Noise, Vibration, Harshness0.5Sound Level @ 23 ft (NO LOAD)62 dBA	Engine Cooling System Capacity	2.75 gal
Battery Size Group 24  Battery Lead Acid  Alternator Detail  Output Phase and Voltage 1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Power Output Rating (Prime Power) 14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)  Armature Connection 4 Lead, Series Connected, Frame Grounded Neutral  Number of Poles 4 Pole  Insulation Class F  Excitation Brushless with AVR  Voltage Regulation % 0.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD) 62 dBA	Maximum ambient operating temperature at full output	118 °F (48 °C)
Battery  Alternator Detail  Output Phase and Voltage  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Power Output Rating (Prime Power)  14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)  Armature Connection  A Lead, Series Connected, Frame Grounded Neutral  Number of Poles  14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)  Armature Connection  A Pole  Insulation  Class F  Excitation  Brushless with AVR  Voltage Regulation %  O.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD)  62 dBA	Electrical System Voltage	12 VDC
Alternator Detail  Output Phase and Voltage  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Power Output Rating (Prime Power)  14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)  Armature Connection  4 Lead, Series Connected, Frame Grounded Neutral  Number of Poles  4 Pole  Insulation  Class F  Excitation  Brushless with AVR  Voltage Regulation %  0.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD)  62 dBA	Battery Size	Group 24
Output Phase and Voltage  1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC  Power Output Rating (Prime Power)  14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)  Armature Connection  4 Lead, Series Connected, Frame Grounded Neutral  Number of Poles  4 Pole  Insulation  Class F  Excitation  Brushless with AVR  Voltage Regulation %  0.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD)  62 dBA	Battery	Lead Acid
Power Output Rating (Prime Power)  Armature Connection  4 Lead, Series Connected, Frame Grounded Neutral  Number of Poles  4 Pole  Insulation  Class F  Excitation  Brushless with AVR  Voltage Regulation %  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD)  14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)  4 Lead, Series Connected, Frame Grounded Neutral  Class F  0.5  Brushless with AVR  0.5  62 dBA	Alternator Detail	
Armature Connection 4 Lead, Series Connected, Frame Grounded Neutral  Number of Poles 4 Pole  Insulation Class F  Excitation Brushless with AVR  Voltage Regulation % 0.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD) 62 dBA	Output Phase and Voltage	1-Phase 120/240 VAC / 3-Phase 120/208 VAC / 3-Phase 277/480 VAC
Number of Poles Insulation Class F  Excitation Brushless with AVR  Voltage Regulation %  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD)  4 Pole  5 Uses  5 Uses 6 Uses	Power Output Rating (Prime Power)	14.4 kW (14.4 kVA) / 20kW (25 kVA) / 20kW (25 kVA)
Insulation Class F  Excitation Brushless with AVR  Voltage Regulation % 0.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD) 62 dBA	Armature Connection	4 Lead, Series Connected, Frame Grounded Neutral
Excitation Brushless with AVR  Voltage Regulation % 0.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD) 62 dBA	Number of Poles	4 Pole
Voltage Regulation % 0.5  NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD) 62 dBA	Insulation	Class F
NVH - Noise, Vibration, Harshness  Sound Level @ 23 ft (NO LOAD) 62 dBA	Excitation	Brushless with AVR
Sound Level @ 23 ft (NO LOAD) 62 dBA	Voltage Regulation %	0.5
	NVH - Noise, Vibration, Harshness	
Sound Level @ 23 ft (FULL LOAD) 63 dBA	Sound Level @ 23 ft (NO LOAD)	62 dBA
	Sound Level @ 23 ft (FULL LOAD)	63 dBA

<sup>\*</sup> All power levels are stated gross horsepower as rated by the engine

Weights and Dimensions	with Trailer
Net Dry Weight	2410 lb
Operating Wet Weight NO fuel	2455 lb
Operating Wet Weight fuel FULL	2780 lb
Gross Vehicle Weight Ratings - GVWR	3500 lb
Length - Transport Position	122.6 in
Width	60.2 in
Track Width	51.1 in
Height	73.3 in
Truck Load Shipping Quantities - 48' flatbed	6 units
Truck Load Shipping Quantities - 53' flatbed	7 units
Container Load Shipping Quantities - 40'	6 units
Weights and Dimensions	Skid Mount
Net Dry Weight	1764 lb
Operating Wet Weight NO fuel	1809 lb
Operating Wet Weight fuel FULL	2161 lb
Length	67 in
Width	33 in
Height	56 in
Frailer Detail	
Standard Trailer Coupler	Adjustable Height 3" Lunette Ring
Optional Trailer Couplers	Adjustable height 2" Bulldog coupler Adjustable height 2 5/16" Bulldog coupler Adjustable height 2" Ball coupler Adjustable height 2 5/16" Ball coupler
Electrical Connector	7 Pin Connector
eveling Jack Load Capacity	Tongue Jack-5,000 lbs
Tire Size	ST205/75R15 Load Range 'C'
Axle Type	Tubular
Axle Quantity	1 Axle
Trailer Brake Type	Electric with Breakaway Brakes (STD)
Body Detail	
Fluid Containment	Standard - Steel containment tray with rear drain
Fuel Tank Size	52 gal
Fuel Tank Material & Construction	Welded Steel
Fuel fill port size	2.65 in diameter
Enclosure (Material & Gauge)	Steel - 13 ga covers and doors
Door Hinge Material	Steel hinge and hinge pin
Fork Pockets / Lifting Eyes	2 lateral fork pockets Lifting eye at top
Compliance & Certifications	
Fluid Containment	134%
USA DOT Compliant	Conforms to the Code of Federal Regulations 49 CFR Transportation Subtitle B. Chapter V. Nationa Highway Traffic Safety Administration, Department of Transportation - Parts 565, 566, 567 and 571.
Transport Canada Compliant	Conforms to Canadian Motor Vehicle Safety Standards
EPA Tier Level - Engine	Tier 4 Final
Limited Warranty Coverage	
Engine	2 years or 2,000 hrs whichever comes first
Alternator	"18 months from Invoice to Allmand,or 12 months or 1,000 hrs whichever comes first from date of end user installation"