



A Textron Company

MODEL: INDUSTRIAL 1200
TYPE: GASOLINE POWERED TRUCK
MODEL YEAR: 2008
Part No.: 605814, 606680 California



PRODUCT SPECIFICATION

CONFIGURATION HIGHLIGHTS

Engine: 13 hp (9.7 kW) Exceeds SAE J1940 Standard, 4 cycle, 24.5 ci (401 cc) single cylinder, air-cooled by Kawasaki

- **Valve Train:** Overhead valve
- **Lubrication:** Pressurized oil system, spin-on oil filter
- **Balancer:** Internal counter rotating balance shaft
- **Fuel System:** Fixed float bowl with remote pulse fuel pump
- **Ignition:** Solid-state, electronic advance, RPM limiter
- **Air Cleaner:** Replaceable dry cartridge

Electrical: Starter/Generator, solid-state regulator, 12 Volt maintenance free battery (425 CCA, 60 minute reserve)

Drive Train: Automatic, continuously variable transmission (CVT)

Brakes: Dual rear wheel mechanical self-adjusting drum brakes. Automatic single point park brake release with self-compensating system

Transaxle: Differential with helical gears, ground speed governor, forward/reverse

Cargo Bed: Roto-molded cross-linked polyethylene. Lifts for access to powertrain. Removable hinged multi-position tailgate requires no latch mechanism

PRODUCT OVERVIEW

Dimensions

Overall Length	110.5 in (280 cm)
Overall Width	49.8 in (126 cm)
Overall Height (No Canopy)	48.6 in (123 cm) (Top of steering wheel)
Overall Height (With Canopy)	72.0 in (183 cm)
Wheel Base	77.0 in (196 cm)
Front Wheel Track	37.0 in (94 cm)
Rear Wheel Track	38.0 in (97 cm)
Gnd Clearance @ Differential	6.0 in (15 cm)
Cargo Box Width (inside)	44.0 in (112 cm)
Cargo Box Length (inside)	36.0 in (91 cm)
Cargo Box Depth (inside)	10.5 in (27 cm)
Cargo Box Capacity	9.6 cu ft (0.27 m ³)
Cargo Box material	Roto-molded polyethylene

Vehicle Power

Power Source	4 Cycle 24.5 cu in (401 cc). Low E
Valve Train	Single Cylinder OHV
Horsepower (kW)	13 hp (9.7 kW) Exceeds SAE J1940 Std.
Electrical System	Starter/Generator. Solid State Regulator
Batteries (Qty, Type)	One, 12 Volt Maintenance Free
Key or Pedal Start	Pedal
Air Cleaner	Industrial Rated Dry Filter
Lubrication	Pressurized Oil System
Oil Filter	Spin-On
Cooling System	Air Cooled
Fuel Capacity	5.8 Gallon (22.0 L) tank
Drive Train	Continuously variable transmission (CVT)
Transaxle	Differential with helical gears
Gear Selection	Forward - Reverse
Rear Axle Ratio	11.42:1 (Forward) 15.78:1 (Reverse)

Performance

Seating Capacity	2 Persons
Dry Weight	790 lb (360 kg)
Curb Weight	930 lb (420 kg)
Bed Load Capacity	800 lb (360 kg)
Vehicle load capacity	1200 lb (545 kg)
Outside Clearance Circle	22.0 ft (6.7 m)
Intersecting Aisle Clearance	N/A
Speed (Level Ground)	Fwd - 14.0 mph ± 0.5 mph (22.5 kph ± 0.8 kph) Rev - 10.1 mph ± 0.5 mph (16.3 kph ± 0.8 kph)
Towing Capacity	800 lb (360 kg) max load

Steering & Suspension

Steering	Self-compensating rack and pinion
Front Suspension	Leaf springs with hydraulic shock absorbers
Rear Suspension	Leaf springs with hydraulic shock absorbers
Service Brake	Rear wheel mechanical self-adjusting drum
Parking Brake	Self-compensating, single point engagement
Front Tires	5.70 x 8 - 8 (Load Range C)
Rear Tires	5.70 x 8 - 8 (Load Range C)

Body & Chassis

Frame	Welded steel with DuraShield™ powder coat
Front Body & Finish	Injection molded Geloy XTW
Rear Body & Finish	Steel. Base coat/clear coat
Standard Color	Yellow

Some items shown may be optional equipment



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OPTIONS & FIELD INSTALLED ACCESSORIES (Installation not included)*

Item	Std	Opt	Fld	Item	Std	Opt	Fld
TIRES & WHEELS:							
Front & Rear:				Work Lights			
5.70 x 8 - 8 (Load Range C)	•			Work Lights with Strobe Light		•	
18.50 x 8.50 - 8 (Load Range C)		•		Miscellaneous:			
Wheel Covers:				12 Volt Outlet		•	
Spoke, Black & Gold		•		CE Kit		•	
Spoke, Black & Silver		•		DC Converter		•	
COLORS:				Heavy Duty Battery		•	
Body Color (Yellow)		•		Horn	•		
Body Color (Ivory)	•			Hour Meter		•	
Body Color (Forest Green)		•		Unique Individual Key Switch		•	
Body Color (Bright White)		•		WEATHER PROTECTION:			
Body Color (Black)		•		Brush Guard Cage for Windshield & Top			•
Body Color (Flame Red)		•		Sun Canopy (Top) Champagne			•
Seating:				Sun Canopy (Top) Tan			•
Seat Color (Black)	•			Sun Canopy (Top) Tan (Brush Guard Cage Required)			•
Seat Color (Oyster)		•		Weather Enclosure, Camo (3 Side, Top & Windshield Req'd)			•
Seat Color (White)		•		Weather Enclosure, Tan (3 Side, Top & Windshield Req'd)			•
Seat Color (Tan)		•		Weather Enclosure, White (3 Side, Top & Windshield Req'd)			•
HAULING & TOWING:				Windshield (Brush Guard Cage Required)			•
1 7/8 in (48 mm) Ball (Rcvr Req'd)		•		Windshield Flat			•
1 7/8 in (48 mm) Ball, Drop (Rcvr Req'd)		•		Windshield Flat Lexan®			•
2 in (5 cm) Receiver (Rear)		•		Windshield Fold Down			•
Angle Hitch (Rcvr Req'd)		•		Windshield Fold Down Lexan®			•
Angle Hitch, Drop (Rcvr Req'd)		•		VEHICLE CAB			
Clevis Hitch (Rcvr Req'd)		•		Steel Cab (Tan):			•
Clevis Hitch, Drop (Rcvr Req'd)		•		Steel Cab (White):			•
Power Dump (Electric)		•		Steel Cab (Non Standard Color):			•
Trailer, Dump (Poly Bed)			•	Beacon, Amber (Cab Required)			•
Trailer, Dump (Steel Bed)			•	Defroster/Fan (Cab Required)			•
OTHER PERFORMANCE:				Dome Light (Cab Required)			•
Ash Tray		•		Doors (Steel) Tan (Cab Required)			•
Front Bumper & Guard (Black)		•		Doors (Steel) White (Cab Required)			•
Front Hydraulic Disc Brakes		•		Doors (Steel) Non Standard Color (Cab Required)			•
Glove Box Door (Locking) Driver Side		•		Doors (Vinyl) Tan (Cab Required)			•
Glove Box Door (Locking) Passenger Side		•		Heater (Cab Required)			•
High Altitude Jetting 3 - 6K ft (900 - 1800 m)		•		Rear View Mirror (Cab Required)			•
High Altitude Jetting 6K + ft (1800 + m)		•		Strobe Light (Cab Required)			•
Rear View Mirror (Sun Canopy Required)			•	Windshield Wiper (Cab Required)			•
Shield, Clutch Belt		•		Work Light (Cab Required)			•
Spark Arrestor		•					
ELECTRICAL:							
Brake Lights		•					
Headlights		•					
Headlights & Taillights		•					
Strobe Light		•					
Turn Signals with 4-Way Flashers		•					