

# Specifications

**Note:** Specifications and design subject to change without notice.

## General Specifications

Type	4 wheel step through, out front operator style, two person vehicle. Certified to meet SAE J2258.
Engine	Daihatsu 31 hp, three cylinder, liquid cooled, counterbalanced, gasoline engine; regulated to 3650 rpm maximum by a mechanical governor. 58.1 cu. in. (952 cc) displacement. Forced lubrication by gear pump. 40 amp alternator with I/C regulator. Spin-on oil filter.
Air Cleaner	Heavy duty, 2-stage, remote mounted air cleaner.
Battery	12 volt with 650 cold cranking Amps @ 0 degrees F.
Cooling System	Mid mounted radiator with a removable screen which has a lower clean out access. Cooling system capacity is approximately 4 qts. of 50/50 mixture of ethylene glycol anti-freeze.
Fuel System	Gasoline tank capacity is 7 gallons. 12 volt, electric fuel pump.
Transmission	Rear transaxle configuration, twin axle drive. 3 speed synchromesh, H-shift pattern with high-low range providing 6 forward and 2 reverse speeds. Manual engage differential lock. 4 wheel drive output shaft (4 wd only).
Clutch	6.7" clutch and pressure plate.
Front Differential (4wd only)	5.0 to 1 ratio
Center Differential (4wd only)	Bi-directional overrunning clutch
Frame	Welded, high strength steel construction.
Front Suspension	Independent "A" frame control arm, dual progressive rate coil springs and dual shock absorbers with anti-sway bar.
Rear Suspension	DeDion axle (weight carrying axle is independent of transaxle), leaf spring and dual shock absorbers.
Steering System	Power Steering. 3-3/4 turns lock-to-lock. 14" diameter steering wheel.
Tires	Front tires: 20" x 10"-10, 4-ply rating, rib tread. Rear tires: 24" x 12"-12, 6-ply rating, turf tread.
Brakes	4 wheel hydraulic, dual safety circuit self adjusting drum: 8" diameter front and rear. Hand actuated parking brake actuates rear brake shoes.
ROPS	2 post roll over protection structure.
Hydraulics	4 gpm pressure balanced gear pump provides hydraulic flow for power steering, lift and optional remote hydraulics. Lift control valve and dual cylinders for lifting dump box. Transaxle is used for reservoir for hydraulic system. 8 quart total capacity. Spin-on 25 micron hydraulic oil filter. 100 mesh strainer in transaxle.
Seat	Bucket seats with seat belts and hip restraints. 7" fore and aft adjustment for comfort.
Controls	Foot operated accelerator, clutch and brake pedals. Hand operated shifter, differential lock, parking brake, high-low range shifter, hydraulic lift and tilt steering levers. Ignition switch, light switch, horn button and 3rd high lockout switch.
Gauges	Hour meter, fuel gauge, coolant temperature, engine low oil pressure, charge indicator and engine over heat. Tachometer optional.
Lights	Twin halogen headlights and single taillight. Rear stop light.

Tow Hitch	Hitch has hole for ball or pin.
Interlocks	Clutch pedal must be depressed to start engine or disengage PTO, if so equipped. On model 07361TC only, engine will not crank when hydraulic lift lever is locked in the forward position.
Ground Speed	Forward Speeds w/24" Rear Tires High range: 7.6/11.5/19.8 mph Low range: 2.9/4.5/7.7 mph Reverse Speeds w/24" Tires High range: 7.2 mph Low range: 2.8 mph
Base Weight (Dry w/o flatbed)	1565 lbs. (2wd) 1665 lbs. (4wd)
Rated Capacity	2,335 lbs. (includes 200 lb. operator, 200 lb. passenger and loaded attachment).
Maximum. Gross Vehicle Weight	4,000 lbs. (2wd) 4,200 lbs. (4wd)
Tow Capacity	Tongue weight 200 lbs. Maximum trailer weight 1,500 lbs.
Ground Clearance	7" w/ no load
Wheel Base	70"
Wheel Tread (center line to center line)	Front 46" Rear 47.7"

## Dimensions

Overall Width	63"
Overall Length	128.25" w/o bed 130.38" w/full bed 136.38" w/2/3 bed in rear mounting location
Height	75" to top of ROPS