

MODEL: HAULSTER

TYPE: HIGH SPEED GASOLINE POWERED MANUAL TRANSMISSION TRUCK

MODEL YEAR: 2012

Part No:. 84060

Dimensions



PRODUCT SPECIFICATION

CONFIGURATION HIGHLIGHTS

Engine: 32.2 hp (24.0 kW) rated, 4 cycle, 40.3 cid (660 cc) EFI, three cylinder, liquid-cooled by Suzuki

● Valve Train: 12 overhead valves, dual overhead cam, chain drive ● Fuel System: Electronic fuel injection

● Lubrication: Pressurized oil system, spin-on filter 3.3 qt (3 L) capacity ● Ignition: Solid-state

• Air Cleaner: Dry cartridge with evacuator valve

Electrical: Starter, 60 amp alternator, 12 Volt maintenance free battery (580 cca, 85 minute reserve)

Ignition: Electronic with cam trigger, electronic advance & RPM limiter

Drive Train: 5 Speed manual transmission. Low creeper first gear. All forward gears synchronized

Clutch: 6.7 in (17 cm) dry single disc & pressure plate

Brakes: 4-wheel hydraulic self-adjusting drum brakes [7.9 in (20 cm) dual-servo] Dual master cylinder with remote reservoir, Mechanical hand brake

Rear Axle: Differential with hypoid gears
Capacity: Seating for 2 persons

PRODUCT OVERVIEW

Overall Length	136.0 in (345 cm)
Overall Width	53.0 in (135 cm)
Overall Height (to top of ROPS) 74.0 in (188 cm)
Wheel Base	88.2 in (224 cm)
Front Wheel Track	42.0 in (107 cm)
Rear Wheel Track	44.0 in (112 cm)
Gnd Clearance @ Differential	5.0 in (13 cm)
Cargo Deck Size	47.4 in (120 cm) W x 72 in (183 cm) L
Cargo Deck Material	Diamond pattern steel
Vehicle Power	
Vehicle Power Power Source	4 cycle, 40.3 ci (660 cc) EFI, 3 cylinder
	4 cycle, 40.3 ci (660 cc) EFI, 3 cylinder 12 valve, dual OHV/OHC. Chain drive
Power Source	, , ,
Power Source Valve Train	12 valve, dual OHV/OHC. Chain drive
Power Source Valve Train Horsepower (kW)	12 valve, dual OHV/OHC. Chain drive 32.2 hp (24.0 kW) @ 4450 rpm (governed)
Power Source Valve Train Horsepower (kW) Electrical System	12 valve, dual OHV/OHC. Chain drive 32.2 hp (24.0 kW) @ 4450 rpm (governed) 12 Volt starter. 60 amp alternator
Power Source Valve Train Horsepower (kW) Electrical System Battery (Qty, Type)	12 valve, dual OHV/OHC. Chain drive 32.2 hp (24.0 kW) @ 4450 rpm (governed) 12 Volt starter. 60 amp alternator One 12 Volt maintenance free

Oil Filter Spin-on
Cooling System Liquid cooled
Fuel Capacity 7.0 gallon (26.5 L) tank
Transmission Synchronized 5 Speed manual

Gear Selection 5 speeds forward - Neutral - Reverse
Gear Shift location Dash
Rear Axle Ratio 11.16:1

Performance
Seating Capacity 2 Persons
Curb Weight 1540 lb (699 kg)
Vehicle load capacity 2400 lb (1090 kg)
Outside Clearance Circle 20.2 ft (6.2 m)
Intersecting Aisle Clearance N/A

Speed (Governed, Level Gnd) 25.5 mph \pm 0.5 mph (41 kph \pm 0.8 kph)

Towing Capacity 2400 lb (1090 kg)

Steering & Suspension

Steering Automotive power

Front Suspension Double A-arm independent w/spring over shocks

Rear Suspension Multiple leaf springs
Rear Axle Differential with hypoid gears
Service Brake 4 Wheel 7.9 (20 cm) hydraulic drum

Parking Brake Mechanical hand brake

Front Tires USA Trail 20.5 x 8 - 10 (Load range C)
Rear Tires USA Trail 20.5 x 8 - 10 (Load range C)

Body & Chassis

Frame Unitized welded steel channel. E-coat finish

Front Body & Finish Polyethelene

Rear Body & Finish Steel with rubber fender flairs

Storage Hinged front cowl

Standard Color Yellow

Roll Over Protective Structure 2 post ROPS - standard







OPTIONS & FIELD INSTALLED ACCESSORIES (Installation not included)*

Item	Std	Opt	Fld Item S	Std	Onf	F
TIRES & WHEELS	Ota	Орі	CUSTOM REQUIREMENTS:	ota	Ορι	ľ
Front & Rear:			COSTOM REGUIREMENTS.			ŀ
USA Trail 20.5 x 8 - 10 (Load range C)	•		Contact Innovative Designs @ 800 241-5855 X 5972 for quote			
COLORS:			of individual customer needs			ı
Body Color (Yellow)						ı
						l
Body Color (Hunter Green)		•				
Body Color (White)		•				l
Body Color (Red)		•				ı
Custom Body Color		•				l
OTHER PERFORMANCE:						ı
Front Bumper		•				l
Rear shock absorbers		•				ı
ROPS (Roll Over Protection, black with seat belts)	•					l
Spark Arrestor			•			ı
HAULING & TOWING:				П		I
Box sides & tailgate		•				ı
Pintle hitch (requires rear bumper)		•		П		I
Rear Bumper		•				ı
Tow hitch (requires rear bumper)		•				
ELECTRICAL:		_				ı
12 Volt Outlet	•					I
Back-up alarm						ı
						ı
Battery level gauge	•					l
Brake Lights	•					ı
Fuel gauge	•					ı
Headlights	•					
Horn	•					ı
Hour meter	•					ı
Low fluid indicator	•					l
Low oil pressure gauge	•					ı
Park brake Indicator	•					l
Speedometer		•				ı
Tachometer	•			П		I
Taillights	•					ı
Temperature gauge	•					İ
Volt meter	•					ı
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