

ATV Snowmobile Motorcycle Watercraft, epa atv .electric motorcycle, atv snowmobile dirtbike, polaris **snowmobiles**, snowmobiles for sale

2012 Polaris Turbo IQ LXT : **USD4900/unit**



Engine:

Engine Type Horizontal In-line
Cylinders 2
Engine Stroke 4-Stroke
Horsepower (bhp/kW) 140 / 104.5
Cooling Liquid
Valve Configuration OHV
Bore (mm/in) 85 / 3.35
Stroke (mm/in) 66 / 2.6
Displacement (cc/ci) 750 / 45.8
Starter Electric
Fuel Requirements Regular
Fuel Type Gas
Turbocharged Yes
Supercharged No
Fuel Injector Yes
Carburetor No
Carburetion Type Fuel Injected
Kill Switch / Tether Cord Standard

Sound Reduction Standard

Transmission Type Continuously Variable (CVT)

Primary Drive (Rear Wheel) Belt

Primary Drive (Engine / Transmission) Belt

Reverse Yes

Hi / Low Range No

Clutch Brand P-85 / P2

Throttle Type Thumb

Brakes:

Brake Brand Name Phantom™

Rear Brake Type Hydraulic Disc

Suspension:

Front Suspension Type Independent A-Arm

Front Travel (in/mm) 10 / 254

Front Suspension Brand Name IQ

Front Stabilizer Bar No

Adjustment Type Shock Mounted Adjustment

Rear Travel (in/mm) 14 / 356

Number Rear Shock Absorbers 2

Rear Suspension Brand Name IQ

Rear Stabilizer Bar No

Front Shock Absorber Brand Ryde FX®

Front Shock Absorber Type Adjustable Gas Shock

Coil Over Shock Yes

Rear Shock Absorber Brand Ryde FX®

Rear Shock Absorber Type Gas Shock

Center Shock Absorber Brand Ryde FX®

Center Shock Absorber Type Adjustable Gas Shock

Steering:

Steering Type Manual

Steering Control Handlebar

Tilt Steering Standard

Technical Specifications:

Length (ft) 10.75

Width (in/mm) 48 / 1220

Height (in/mm) 52 / 1321

Maximum Ski Stance (in/mm) 42.5 / 1080

Minimum Ski Stance (in/mm) 42.5 / 1080

Length (ft/ft) 10

Length (ft/in) 9
Dry Weight (lbs/kg) 645 / 292.6
Fuel Capacity (gal/l) 10.2 / 38.6
Engine Displacement to Weight (cc) 1.16

Seats:

Seat Type Two-Piece
Adjustable No
Seat Material Vinyl
Seat Location Driver and Passenger
Folding No
Number Of Seats 2
Detachable Passenger Seat Standard
Backrest Type Fixed
Backrest Location Passenger
Lumbar Adjustment No
Grab Rail or Strap Standard

Exterior:

Frame Aluminum
Body Material Plastic
Frame Brand IQ
Floor Board Location Driver and Passenger
Skid Resistant Yes
Tunnel Braces No
Hand Grips Standard
Saddle Bag Guard No
Belt Guard Yes
Hand Guards No
Brush Guard No
Light Guard No
Snow Guard Yes
Exterior Covers Standard
Handlebars Standard
Front Bumper Standard
Rear Bumper Standard
Passenger Foot Rests Standard
Ski Material Composite
Ski Handle Standard
Skag Material Dual Carbide

Instrumentation:

Digital Instrumentation Standard
Tachometer Standard

Trip Odometer Standard
Speedometer Standard
Temperature Warning Type Light
Fuel Level Warning Type Gauge

Pricing:

Warranty (Condition) Limited
Zero Price Schema 0
NADA Value Average 0
NADA Value Low 0
NADA Value High 0

Identification:

Generic Type (Primary) Touring
Manufacturer Country USA
Introduction Year 2006
NADATrimID 82094

Drive Line:

Track Brand Hacksaw
Track Length (in/mm) 136 / 3454.4
Track Width (in/mm) 15 / 381
Lug Height (in/mm) 1 / 25.4
Number Of Tracks 1

Mounts:

Windshield Mounts Standard

Paint & Finish:

Metallic No

Decal Kit Standard

Glass:

Rearview Mirrors Standard

Height Adjustable No

Tinted Yes

Heated No

Height High

Storage:

Tail Bag Material Vinyl

Tail Bag Trim Plain

Underseat Storage Standard

Lockable Storage Standard

Rear Rack Storage Material Soft Vinyl

Rear Rack Storage Trim Plain

Glove Box / Dash Storage Standard

Rear Storage Well Standard

Lights:

Halogen Headlight (s) Standard

Convenience:

Heated Hand Grip Location Driver and Passenger

Adjustable Yes

Power Outlet Standard

Adjustable Handlebars Standard

Hand Muff Location Passenger

Heated Yes

2012 Arctic Cat TZ1 Turbo LXR :[USD5290/unit](#)



Engine:

Engine Type Horizontal In-line

Cylinders 2

Engine Stroke 4-Stroke

Horsepower (bhp/kW) 177 / 132.1

Cooling Liquid

Valves 8

Valves Per Cylinder 4

Valve Configuration DOHC

Bore (mm/in) 98 / 3.86

Stroke (mm/in) 70 / 2.76

Displacement (cc/ci) 1056 / 64.4

Starter Electric With Remote
Fuel Requirements Regular
Fuel Type Gas
Turbocharged Yes
Supercharged No
Fuel Injector Yes
Fuel Injector Size (mm) 46
Carburetor No
Carburetion Type Fuel Injected
Speed Governor No
Sound Reduction Standard

Transmission:

Transmission Type Continuously Variable (CVT)
Primary Drive (Rear Wheel) Belt
Primary Drive (Engine / Transmission) Belt
Reverse Yes
Throttle Type Thumb

Brakes:

Rear Brake Type Hydraulic Disc

Suspension:

Front Suspension Type Independent Double Wishbone
Front Travel (in/mm) 9.5 / 241.3
Front Suspension Brand Name AWS VII
Front Stabilizer Bar Yes
Adjustment Type Spring Mounted Adjustment
Rear Travel (in/mm) 13.3 / 337.8
Number Rear Shock Absorbers 2
Rear Suspension Brand Name FasTrack®
Rear Stabilizer Bar Yes
Front Shock Absorber Brand Fox® Zero Pro
Front Shock Absorber Type Gas IFP Shock
Coil Over Shock Yes
Rear Shock Absorber Type Gas Shock
Center Shock Absorber Type Hydraulic Twin Tube Shock

Steering:

Steering Type Manual
Steering Control Handlebar
Tilt Steering Standard

Technical Specifications:

Length (ft) 10.67

Width (in/mm) 48 / 1219.2
Maximum Ski Stance (in/mm) 43 / 1092.2
Minimum Ski Stance (in/mm) 43 / 1092.2
Length (ft/ft) 10
Length (ft/in) 8
Weight Standard
Fuel Capacity (gal/l) 10.8 / 40.9
Performance Standard

Seats:

Seat Type Two-Piece
Adjustable Yes
Seat Material Vinyl
Seat Location Driver and Passenger
Number Of Seats 2
Detachable Passenger Seat Standard
Backrest Type Detachable
Backrest Location Driver and/or Passenger
Lumbar Adjustment No
Heated Seat Standard
Grab Rail or Strap Standard

Exterior:

Frame Aluminum
Body Material Plastic
Floor Board Location Driver and Passenger
Skid Resistant Yes
Hand Grips Standard
Saddle Bag Guard No
Hand Guards No
Brush Guard Yes
Snow Guard Yes
Side Cover No
Fuel Tank Cover Yes
Handlebars Standard
Front Bumper Standard
Rear Bumper Standard
Wind Deflector Standard
Passenger Foot Rests Standard
Handlebar Hooks Standard
Ski Material Plastic
Ski Handle Standard
Skag Material Dual Carbide

Instrumentation:

Digital Instrumentation Standard

Clock Standard

Tachometer Standard

Trip Odometer Standard

Speedometer Standard

Hour Meter Standard

Temperature Warning Type Light

Fuel Level Warning Type Gauge

Altimeter Standard

Pricing:

Warranty (Condition) Limited

Zero Price Schema 0

NADA Value Average 0

NADA Value Low 0

NADA Value High 0

Identification:

Generic Type (Primary) Touring

Manufacturer Country USA

Introduction Year 2009

NADATrimID 82008

Drive Line:

Track Brand Cobra Track

Track Length (in/mm) 144 / 3657.6

Track Width (in/mm) 15 / 381

Lug Height (in/mm) 1.25 / 31.8

Number Of Tracks 1

Mounts:

Saddle Bag Mounts Standard

Windshield Mounts Standard

Paint & Finish:

Paint Standard

Decal Kit Standard

Glass:

Rearview Mirrors Standard

Height Adjustable Yes

Tinted Yes

Heated No

Height High

Storage:

Saddle Bag (s) Standard
Saddle Bag Material Vinyl
Saddle Bag Trim Plain
Number Of Saddle Bags 2
Location Left and Right Side
Tail Bag Material Vinyl
Tail Bag Trim Plain
Underseat Storage Standard
Rear Rack Standard
Rear Rack Storage Material Vinyl
Rear Rack Storage Trim Plain

Lights:

Halogen Headlight (s) Standard

Convenience:

Heated Hand Grip Location Driver and Passenger
Adjustable Yes
Power Outlet Standard
Adjustable Handlebars Standard
Hand Muff Location Passenger
Heated No

inforcer 300cc 4 stroke sleds snowmobile : USD1900/unit



Engine Type: 4-Stroke

Engine Displacement: 300cc

Engine Cooling: Liquid-Cooled

Horsepower rating: 22 hp

Ski Stance: 39.4 inches/UHMW Plastic

Front Suspension: A-ARM Independent

Front Shocks: High-Quality PPD, Aluminum Bodied T/A

Front Travel: 7.0 inches

Rear Suspension: "Premier Trail Tamer", slide rail design

Rear Shock: High-Quality PPD, Aluminum Bodied T/A

Rear Travel: 8.5 inches

Track Width/Length: 10 inches/96 inches

Track Lug: .91 inches

Brakes: Hydraulic Disc

Fuel Capacity: 4.5 US gallons

Overall Width: 43.4 inches

Overall Length: 87.3 inches

Headlight: Automotive Style HS Bulb x2, 35 watt x2

Rear Light: Premier Trademark Double-Barrel Shotgun Style LED

Est. Dry Weight: 338 pounds

Est. Performance:

(Top Speed) 40-42 mph

Electric Start: Standard

Reverse: Standard
Heated Grips: Standard
Heated Visor Outlet: Standard
Electric Fuel Gauge: Standard
Lockable Underseat Storage: Standard
Available Colors: Premier Candy-Apple Red /Black

200cc Snow Scooter SN01 : USD1090/unit



Model no.: Sn01

Details: Specifications:

- 1) gutsy 200cc, 4-stroke lifan engine
- 2) 18hp
- 3) 29mm carburetor
- 4) 36mm ups forks with adjustable rebound
- 5) sturdy steel frame and swing arm
- 6) rugged 310mm wide snowmobile track mat
- 7) ski in plastic/composite materials with three bars
- 8) 4 speed gearbox with manual clutch
- 9) twist grip throttle, electric start, kick start
- 10) headlight, disc brake
- 11) product size: 217 x 81 x 120cm

Packing: Carton dimensions:

- 1) 142 x 42 x 75cm, n. W.: 72kg, g. W.: 85kg
- 2) 92 x 42 x 47cm, n. W.: 37kg, g. W.: 39kg

300CC SNOWMOBIEL SNOW SKI SNOW SCOOTER
: USD1780/unit



300CC SNOWMOBIEL ,SNOW SKI;SNOW SCOOTER

Specification:

Length/width/height(mm): 2100x1400x1100

Rubber track LxW (mm): 2275 x 254

Carrying Capacity(kg): 150

Dry weight(kg): 135

Climbability(degree) \geq 30

Top Speed(km/h) $>$ 70

Asoline Tank Cubage(L): 20

Start: Electric Brake: Hydraulic Disc Brake

Engine style: Single cylinder, Four stroke; Water cooled, with Reverse, SOHC

Displacement(CC): 300CC

Max power(kW/6500r/min): 12.5

Max. Torque(N. M/5500r/min): 20.5

Transmission: Stepless, reverse gear, CVT

Turnabout type: Aspect handle

Loading Quantity: 32PCS for 40ft container

2011 Can-Am Outlander™ MAX 500 EFI USD2600



Engine:

Engine Type	V Twin
Cylinders	2
Engine Stroke	4-Stroke
Valve Configuration	SOHC
Displacement (cc/ci)	499.6 / 30.5
Carburetion Type	Fuel Injected

Transmission:

Transmission Type	Continuously Variable (CVT)
Primary Drive (Front Wheel)	Shaft
Reverse	Yes

Wheels & Tires:

Front Tire (Full Spec)	Carlisle 25 X 8-12
Rear Tire (Full Spec)	Carlisle 25 X 11-12

Brakes:

Front Brake Type	In-Board Dual Disc
------------------	--------------------

Rear Brake Type Hydraulic Disc

Technical Specifications:

Wheelbase (in/mm) 59 / 1499

Dry Weight (lbs/kg) 704 / 319.3

Fuel Capacity (gal/l) 4.3 / 16.3

Seats:

Seat Height (in/mm) 34.5 / 877

Number Of Seats 2

Drive Line:

Driveline Type Selectable 4X2 / 4X4

Number Of Driveline Modes 2

Limited Slip Differential Standard

Differential Lock Standard

Storage:

Rear Rack Standard

Front Rack Standard

Lights:

Halogen Headlight (s) Standard

Joyner 250cc Sand Viper - Off Road Dune Buggy

USD1690/unit





Displacement 249cc
Engine: 1-Cylinder 4-Stroke
Power Rating: 14 HP - 10.1 KW
Fuel Dispersion: Carbureted
Fuel Capacity: 3.7 Gallon Fuel Tank
Top Speed: 35-40 MPH
Transmission: Automatic CVT
Hi/Low/Reverse Drivetrain: Rear 2WD
Front Travel: 8--10"
Rear Travel: 8-10"
Tires Front: AT21x8x10
Tires Rear: AT22x10x10
L x W x H: 102" x 60" x 60"
Wheelbase: 98"
Ground Clearance: 10"
Weight: 819lbs (371kg)
EPA / CARB Approved

1000cc EEC EPA ON ROAD BUGGY GO KART : USD3100/unit



Engine type:	4 cylinder,4-stroke,liquid cooling
Displacement(CC):	1100
Rated power(kw/r/min):	38.5kw/5200r/min
Max. torque(N.m/r/min):	83N·m/3000 ~ 3500r/min
Start mode:	Electrical
Shift type:	5 Forward + 1 Reverse
Dimension:L*W*H(mm)	3000*1900*1580
Net weight(Kg.):	500
Brake track:≤m(30km/h)	≤7m
Brake system(Front/Rear):	Hydraulic, disc brake
Drive mode:	Shaft drive,2 rear wheel
Climbing capacity:	≤35°
Ground clearance(mm):	225
Max. speed:	≤110km/h
Suspension(Front/Rear):	Independent suspension
Wheel base(mm):	2250
Front track(mm):	1470
Rear track(mm):	1620
Tyre (Front/Rear)	25*8-12 /25*10-12
Fuel tankage(gallon)	20L
Container load(20GP/40HQ)	6&16pcs

1100cc eec go kart : USD3000/unit



DIMENSIONS

Overall Length 2960mm

Overall Width 1690mm

Overall Height 1450mm

Wheelbase 2320mm

Ground Clearance 220mm

Engine Model DZ465MYG

Type 4-stroke, Water-cooled, Straight, Single Over-head Camshaft,
Electronic Fuel Injection

Displacement 1100ml

Bore × Stroke 65.5mm × 78mm

Max Power 15kw@3000rpm
Max. Torque 65N.m @1800rpm
Cylinder Compression 9.0 ±1
Cylinder Quantity 4
Cylinder Diameter 65.5mm
Order of Cylinder Work 1-3-4-2
Piston to Cylinder Clearance 0.2mm
Valve Clearance Intake 0.11mm~0.13mm
Exhaust 0.15mm~0.18mm
Coolant Capacity 6.5L
Engine Oil Type Summer SF 20W/40
Winter SF 10W/30
Engine Oil Capacity 3L
Gearbox Oil Type Medium-weight Vehicle Gearbox Oil Gearbox Oil Capacity 2L

TRANSMISSION

Transmission 5 Speed Manual with Reverse Clutch Dry, Single Disc, Diaphragm Spring, Constant Pressure
Suspension System Front Independent Double A-arm
Rear Independent Double A-arm

FUEL SYSTEM

Fuel System Computer Control, Electric Fuel Injection (EFI)

ELECTRIC SYSTEM

Spark Plug Resistor
Spark Plug Clearance 1.0mm~1.1mm
Battery Type Lead Acid, Service Free
Battery Capacity 12V 40AH
Main Fuse 25A
Engine Fuse 15A
Headlamp/Taillight Fuse 10A
Headlamp Bulb 12W
Taillight Bulb 5W

CHASSIS

Front Tire 25×8.00-12
Rear Tire 25×10.00-12
Front Tire Pressure 175kpa
Rear Tire Pressure 175kpa
Front Brake Hydraulic, Disc Brake
Minimum Front Brake Disc Thickness 3mm
Maximum Front Brake Disc Diameter 220mm
Minimum Front Brake Pad Thickness 5mm

Rear Brake Hydraulic, Disc Brake
Minimum Rear Brake Disc Thickness 8.5mm
Maximum Rear Brake Disc Diameter 220mm
Minimum Rear Brake Pad Thickness 7mm

250cc Beach buggy Racing kart : USD1580/unit



Engine :250cc cvt 4 stroke water cooling engine
Transmission chain
Brakes Front brake: disc brake Rear brake: disc brake
Brake operation disc brake
Tires,front/rear 19 x 7.00-8 /22 x 11-10
Fuel capacity/type 7.4L
Weight,G.W./N.W 238kg /263kg
Max load 150kg

DIMENSIONS

Wheelbase 1480mm

Height to seat 440mm

Min ground clearance 170mm

Carton size 2290mm x1190mm x 830mm

Shipping info Qty/40' HQ: 30pcs

800cc jeep go kart eec buggy : USD2600/unit



Powered by EYYPower.com

Specifications: EngineType: Doublecylinderforcedwatercooled4stroke

EngineDisplacement: 644mlBorexStroke: 76x71mm

Corrected compression ratio: 8.4: 1

Output power20.6/4500kw/r/min

Maximum torque: 44/2700-3300N.m/r/min

Maximum speed: 80km/h

Starting: Electric

Ignition: CDI

Transmission Type: Rear wheel Drive
Front Suspension: Independent double wishbone
Rear Suspension: Independent double wishbone
Front Brakes: Dual hydraulic disc, twin piston
Rear Brakes : Hydraulic disc, self adjust parking system, shaft mounted
Front Tires: 24 x 8-12NHS
Rear Tires: 24 x 8-12NHS
Length x Width x Height: 2760x1208x1418mm
Wheel distance: 1756mm
Ground Clearance: 170mm
Fuel Capacity: 20L
Load Capacity Bed Capacity: 362kgs

New 2011 800cc Offroad Dune Buggy : **USD3600/unit**





DIMENSIONS

Overall Length 2730mm

Overall Width 1700mm

Overall Height 1480mm

Carton Size 2550mm x 1470mm x 759mm

Wheelbase 1925mm

Front Track 1440mm

Rear Track 1405mm

Ground Clearance 280mm

ENGINE

Type 3-Bore,4-Stroke, Liquid-cooled

Bore x Stroke 68.5mm×72mm

Displacement 796 cc

Compression ratio 8.7:1

Carburettor BJH101E or CSH101E

Max Power 26.2kw/5500rpm

Maximum Torque 57/2500~3000Nm/r/min

Starting Electric

Ignition C.D.I

Lubrication Force & Splash

Transmission / Steering Manual clutch, 4 shift/Reverse/ Right Hand

Spark Plug F6T or F6TC
Plug gap 0.7 ± 0.1 mm
Fuel type Fuel type
Lubricate oil 0 ° C SAE-15W/40
0°C SAE-10W/30

Brake Track < 7m @ 20miles/h
Top speed 55 miles/h (or limited as customers require)

CHASSIS

Front, Rear brake Hydraulic disc, foot control
Front tire 25×8-12
Rear tire 25×10-12
Front Suspension Independent Dual A-Arm
Rear Suspension Independent Dual A-Arm
Final Drive Shaft driven

TIRE PRESSURE

Front 70kpa 0.7kg/c
Rear 70kpa 0.7kg/c

CAPACITIES

Maximum load 200kg
Fuel tank 23.0L
Engine oil 2900ml
Coolant 4000ml
Starting <5s
Climbing 20°-25°
Battery 12V32Ah
Fuse 30A
Net Weight 500kg

650cc Off road Dune buggy : **USD3120/unit.**



2 Cylinder 4- Stroke (Clone Daihatsu Engine like in Courier Vans)

Can purchase replacement parts from Autobarn/Repcos like belts etc

4 Speed Manual Transmission With Reverse

26 Horse Power

Electric Start

Locking Gas Cap

Rack & Pinion Steering

Length 113" X Width 62" X Height 63"

Ground Clearance 13"

Travel Front 10-12" Rear 10-12"

4 Disc Brakes

72 - 90 KPH (45-55 MPH)

Independent Front & Rear Suspension With Gas Shocks

Polished Pipe & Polished Wheels

Available in right hand drive

Weight 992 LBS

EPA / CARB

Weight: 992lbs
Dry Weight: 1014lbs
Length: 113"
Width: 62"
Height: 63"
Wheel Base: 81"
Front Tire: AT25X8-12 (10PSI)
Rear Tire: AT25X10-12 (10PSI)
Front Suspension: Ind. Dual A-Arm Travel: 10"-12"
Rear Suspension: Ind. Dual A-Arm Travel: 10"-12"
Front Brake: Disc
Rear Brake: Disc
Engine: 644cc, 2 Cylinder, 4 Stroke
Max Power: 20.6Kw/5300rpm
Ignition: CDI w/2-Keys
Top / Max Speed: 55MPH +
Fuel Capacity: 6.1 Gallons
Displacement: 644cc, 26 Horse Power
Gear: 4 Speed Manual w/Reverse
Drive Line: 4 Speed Manual w/Reverse
Steering: Rack & Pinion
Drive Train: Rear 2Wheel Drive
Ground Clearance: 13"

2011 MODEL 250cc Sahara XT-2 Dune Buggy: **USD1600/unit**



SPECIFICATIONS

Model Sahara Series-2 XT250GK-9

engine model 172mm

type forced water-cooled, single cylinder, 4-stroke

engine capacity 250cc
bore x stroke 72mm x 60mm
compression ratio 10:1
max power 12.5.0kw/ 7000rpm
standard power 10.5kw/ 6500rpm
max torque 17:6N.m/ 5500 rpm
idling speed 1500+- 100rpm
min fuel consumption 354g/KW.h
fuel type SAE 90# or above (unleaded)
lubricate oil SAE 10W/ 30SF
Displacement 244ml
ignition C.D.I
starting electric
spark plug D7
clutch automatic, centrifugal, dry, shoe type
generator outer rotor, flywheel
carburetor vacuum film type
lubrication pressure and splash
air cleaner paper element, filtration type
transmission automatic (C.V.T system)
Gear-shifting Automatic, centrifugal
primary transmission ratio 2.2-0.9
reduction ratio 6.6
overall length 2485mm
overall width 1480mm
overall height 1500mm
wheelbase 1605mm
cooling water cooled
cooling flood anticorrosive, anti-freeze
size 422mmx430mmx527mm
net weight 31.5kg
fuel tank 9.5L
starting electric
top speed 65-70km/h
brake system hydraulic disc, left foot control
front tyre pressure 175kpa
rear tyre pressure 200kpa
net weight 325kg

1000cc Twin Seater Offroad Dune buggy:

USD4100/unit



SPECIFICATIONS

This is a 1000cc Buggy

Engine Type :- 4 Cylinder 4 Stroke Water Cooled

Gear Box :- 4 Speed with Reverse

Rated Power :- 25.7Kw at 5500 R.P.M.

Max Torque :- 51.5 Nm at 3500-4000 R.P.M.

Transmission :- Shaft Drive

Fuel Tank Capacity :- 18Litres Unleaded 90 Octane+

Electric Start

Battery :- 12 Volt 45 Amp

Front/Rear Brakes :- Disk

Seating :- 2

Max Speed :- 110 km/h

Front/Rear wheels :- 1620/1500mm

Front/Rear Tyres :- 25x8-12/25x10-12

Tyre Pressure :- 15 P.S.I.

Alloy Wheels

Wheelbase :- 2300mm

G.W/N.W. :- 683/551Kg
Overall Size :- 3225*1995*1785mm

Electric Winch

Super fast Go Kart Dune Buggy

Go Kart k6 : **usd1500**



Baja Race Go Kart Dune Buggy 250cc Specification

Engine

Engine Single Cylinder, 4 Stroke, 249.7CC go-kart engine

Cooling Water Cooled

Power/Torque 16.8hp @7500rpm / 17.6 nm @5500rpm

Ignition CDI(Electric Start)

Drive Train

Transmission Automatic CVT drive shaft with reverse

Chassis and Suspension	
Frame	Steel
Front Suspension	Independent suspension dual A-Arm
Rear Suspension	Independent suspension
Brakes, Rim and Tire	
Front Brake	Dual Hydraulic Disc Brake
Rear Brake	Dual Hydraulic Disc Brake
Front Tire	28"/8-12"
Rear Tire	25"/10-12"
Dimension	
Wheel Base	78"
Weight Grs/Dry	1180/794 lbs
Max Load	386 lbs
Seat Height	14"
Clearance	11"
Crated	100"x58"x29"
Warranty	
Standard	3 Month engine and drive train - 30 days limited labor
Extended	NA
Shipping	
Delivery	Free in the 48 lower US - Residential & lift gate included
Legal	
Street Legal	Red tag in CA - Check local law in other states
License	Check local law

