

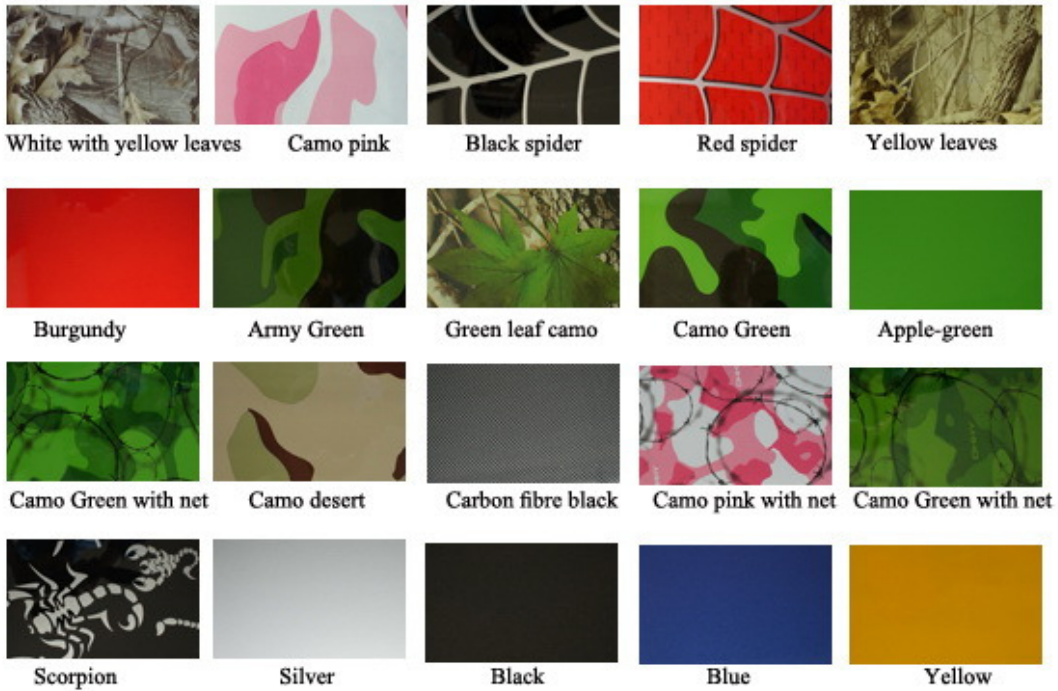
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color pattern





SPECIFICATION (Model: LZ150-1)

ENGINE	
Certification	EPA & EEC approved
Engine type	4-stroke, Single-Cylinder, Air/Oil-cooled
Displacement	149.6CC
Horse Power	6.0kw(7500r/min) 8.2HP
Valve Configuration	OHV
Compression ratio	9.0:1
FUEL SYSTEM	
Fuel Delivery System	Fuel Pump Carburetor
Choke System	Automatic
Fuel capacity	9.5L (2.1 Gallon)
DRIVETRAIN	
Driveline Type	2 x 4
Final Drive	Chain-drive
Transmission	Constantly Variable Transmission
Gear Selection	Forward & Reverse Single Speed
ELECTRICAL SYSTEM	
Forward Lights	Headlights-High & Low Beam
Rear Lights	Brake Lights & Left/Right Signal lights
Starting system	Electric start
Ignition system	C.D.I.
SUSPENSION / BRAKES	
Suspension Front	Single A-arm (Double A-arm optional)
Suspension Rear	Dual Shock Swing arm
Brakes Front	Front Dual Hydraulic Disk

Brakes Rear	Rear Single Axle Hydraulic Disk
TIRES	
Front Tread	1020mm (40 in)
Rear Tread	965mm (38 in)
Front & Rear tire size	19x7-8 / 20x10-9
MISC	
Loading information	8 units/20"; 18units/40"; 27 units/40HQ
Manufacturers Defect Warranty	6 Months
Top speed	55km/h (34.2 M.P.H.)
Dry weight	245kg (540 lbs.)
Wheelbase	1650mm (65in)
Vehicle dimension(L×W×H)	2250mm x 1220mm x 1397mm (88.6 in x 48 in x 55 in)
Ground clearance	152mm (6in)
Safety	Driver & Passenger Seat belts/ Driver and Passenger safety net restraints.

Available color: See color pattern



SPECIFICATION (Model:LZ110-2)

ENGINE	
Certification	EPA & EEC & CE approved
Engine type	Air cooled, 4-stroke, single cylinder, chain drive
Displacement	107 cc
Horse Power	5.0kw(8000r/min) 6.7HP
Valve Configuration	OHV
Compression ratio	8.0:1
FUEL SYSTEM	
Fuel Delivery System	Carburetor
Choke System	Manual Choke
Fuel capacity	2.8L(0.75 Gallon)
DRIVETRAIN	
Driveline Type	2 x 4
Final Drive	Chain-drive
Transmission	Automation
Gear Selection	Forward—Single Speed
ELECTRICAL SYSTEM	
Forward Lights	Headlights-High & Low Beam
Rear Lights	Brake Lights
Starting system	Electric start
Ignition system	C.D.I.
SUSPENSION / BRAKES	

Suspension Front	Double A-Arm Independent Shock
Suspension Rear	Single shock swing arm
Brakes Front	Drum
Brakes Rear	Hydraulic Disk
TIRES	
Front Tread	610 mm (24 in)
Rear Tread	555 mm (21.9 in)
Front & Rear tire size	16x8-6
MISC.	
Loading information	48 units/20"; 102units/40"; 136 units/40HQ
Manufacturers Defect Warranty	6 Months
Top speed	45km/h 28 M.P.H.)
Dry weight	72 kg (158.7lbs)
Wheelbase	800 mm (31.5 in)
Vehicle dimension(L×W×H)	1350mm x 760mm x 870mm (53.2 in x 30 in x 34.3 in)
Ground clearance	85 mm (36.2 in)
Safety	N/A

Available color: See color pattern



SPECIFICATION(Model:LZ110-3)

ENGINE	
Certification	EPA & EEC & CE approved
Engine type	Air cooled, 4-stroke, single cylinder, chain drive
Displacement	107cc
Horse Power	5.0kw(8000r/min) 6.7HP
Valve Configuration	OHV
Compression ratio	8.0:1
FUEL SYSTEM	
Fuel Delivery System	Carburetor
Choke System	Manual Choke
Fuel capacity	2.5 Gallon
DRIVETRAIN	
Driveline Type	2 x 4
Final Drive	Chain-drive
Transmission	Automation
Gear Selection	Forward & Reverse Single Speed
ELECTRICAL SYSTEM	
Forward Lights	Headlights-High & Low Beam
Rear Lights	Brake Lights
Starting system	Electric start

Ignition system	C.D.I.
SUSPENSION / BRAKES	
Suspension Front	Double A-Arm Independent Shock
Suspension Rear	Single shock swing arm
Brakes Front	Drum
Brakes Rear	Hydraulic Disk
TIRES	
Front Tread	665 mm(36.2 in)
Rear Tread	630 mm(36.2 in)
Front & Rear tire size	16x8-7 both front and rear
MISC.	
Loading information	36 units/20";81 units/40"; 108 units/40HQ
Manufacturers Defect Warranty	6 Months
Top speed	45km/h (28MPH)
Dry weight	86kg(189.6lbs)
Wheelbase	860 mm(36.2 in)
Vehicle dimension(L×W×H)	1420 mm x 830 mm x 910 mm (55.9 in x 30 in x 34.3 in)
Ground clearance	95 mm (36.2 in)
Safety	N/A

Available color: See color pattern



SPECIFICATION(Model:LZ110-5)

ENGINE	
Certification	EPA & EEC & CE approved
Engine type	Air cooled, 4-stroke, single cylinder, chain drive
Displacement	106.7 cc
Horse Power	5.0kw(8000r/min) 6.7HP
Valve Configuration	OHV
Compression ratio	8.0:1
FUEL SYSTEM	
Fuel Delivery System	Carburetor
Choke System	Manual Choke
Fuel capacity	2.8L(0.75 Gallon)
DRIVETRAIN	
Driveline Type	2 x 4
Final Drive	Chain-drive
Transmission	Automation
Gear Selection	Forward
ELECTRICAL SYSTEM	
Forward Lights	Headlights-High & Low Beam

Rear Lights	Brake Lights
Starting system	Electric start
Ignition system	C.D.I.
SUSPENSION / BRAKES	
Suspension Front	Double A-Arm Independent Shock
Suspension Rear	Single shock swing arm
Brakes Front	Drum
Brakes Rear	Hydraulic Disk
TIRES	
Front Tread	665 mm(36.2 in)
Rear Tread	630 mm(36.2 in)
Front & Rear tire size	16x8-7
MISC.	
Loading information	39 units/20"; 90units/40"; 120 units/40HQ
Manufacturers Defect Warranty	6 Months
Top speed	45km/h (28MPH)
Dry weight	77 kg (158.7lbs)
Wheelbase	860 mm(36.2 in)
Vehicle dimension(L×W×H)	1290 mm x 830 mm x 910 mm (53.2 in x 30 in x 34.3 in)
Ground clearance	95 mm (36.2 in)
Safety	N/A

Available color: See Color Pattern



SPECIFICATION(Model:LZ800-1)

ENGINE	
Certification	EPA &EEC approved
Engine type	V80°-twin, Four-stroke, Liquid-cooled, EFI
Displacement	800CC
Horse Power	44kw(5500r/min) 60HP
Valve Configuration	SOHC 8 valves
Compression ratio	10.3:1
FUEL SYSTEM	
Fuel Delivery System	Fuel Pump
Choke System	N/A
Fuel capacity	25L(6.6 Gallon)
DRIVETRAIN	
Driveline Type	2X4 & 4X4, selectable
Final Drive	shaft,selectable 4*4,front differential lock
Transmission	CVT (Constantly Variable Transmission)
Gear Selection	H, L, N,P, R
ELECTRICAL SYSTEM	
Forward Lights	Headlights-High & Low Beam
Rear Lights	Brake Lights & Left/Right Signal lights

Starting system	Electric start
Ignition system	EFI-DELPHI
SUSPENSION / BRAKES	
Suspension Front	Independent double wishbone
Suspension Rear	Independent double wishbone
Brakes Front	Dual hydraulic disc, twin piston
Brakes Rear	Hydraulic disc
TIRES	
Front Tread	1260mm(49.6in)
Rear Tread	1230mm (48.4in)
Front & Rear tire size	25×8-12 / 25×10-12
MISC.	
Loading information	4 units/20"; 8units/40"; 8 units/40HQ
Manufacturers Defect Warranty	6 Months
Top speed	90km/h(55.9MPH)
Dry weight	550kgs(1212lbs)
Wheelbase	1900mm(74.8in)
Vehicle dimension(L×W×H)	2860×1530×1860mm (112.6in x 60.2 in x 73.2 in)
Ground clearance	285mm(11.2in)
Safety	Driver & Passenger Seat belts/ Driver and Passenger safety Door restraints.

Available color: See color pattern

Accessories

Accessories Name	
26" alloy wheels	Rain brush
3500lbs winch	Head light
Tail ball	Snow plow
Roof	Signal light
Front windshield	Horn
Half door	Catalyst
Electric dump box	



SPECIFICATION(Model:LIL LZ400-2)

ENGINE	
Certification	EPA &EEC approved
Engine type	4-stroke,Single-Cylinder, Air/Oil-cooled
Displacement	359.1CC
Horse Power	13.5kw(5500r/min) 18HP
Valve Configuration	OHV
Compression ratio	8.8:1
FUEL SYSTEM	
Fuel Delivery System	Carburetor
Choke System	Manual Choke
Fuel capacity	13L(3.4Gallon)
DRIVETRAIN	
Driveline Type	2X4 (4X4 optional)
Final Drive	shaft,selectable 4*4,front limited slip differential
Transmission	Simi-Automatic clutch
Gear Selection	Five speed, Neutral,Reverse, Park
ELECTRICAL SYSTEM	
Forward Lights	Headlights-High & Low Beam
Rear Lights	Brake Lights & Left/Right Signal lights
Starting system	Electric/Hand-pull
Ignition system	DCDI
SUSPENSION / BRAKES	
Suspension Front	Independent double wishbone
Suspension Rear	Single shock swing arm
Brakes Front	Disk

Brakes Rear	Disk
TIRES	
Front Tread	920mm (36.2in)
Rear Tread	935mm (36.8in)
Front & Rear tire size	25×8-12 / 25×10-12
MISC.	
Loading information	10/20, 20/40GP, 30/40HQ
Manufacturers Defect Warranty	6 Months
Top speed	85km/h(53MPH)
Dry weight	311kgs (685lbs)
Wheelbase	1320mm (52in)
Vehicle dimension(L×W×H)	2100×1210×1200mm (82.7×47.6×47.2in)
Ground clearance	280mm (11in)
Safety	N/A

Available color: See Color Pattern

Accessories

Accessories Name	2/4 WD selectable system
4WD only	Independent suspension
Electric shift	Alloy wheels
2500lbs winch	Tail ball
handle bar protector	Plastic Carrier Box
Foot Pedal	Snow plow
Front light	Catalyst



SPECIFICATION(Model:LIL LZ400-3)

ENGINE	
Certification	EPA &EEC approved
Engine type	4-stroke,Single-Cylinder, Air/Oil-cooled
Displacement	359.1CC
Horse Power	13.5kw(5500r/min) 18HP
Valve Configuration	OHV
Compression ratio	8.8:1
FUEL SYSTEM	
Fuel Delivery System	Carburetor
Choke System	Manual Choke
Fuel capacity	13L(3.4Gallon)
DRIVETRAIN	
Driveline Type	2X4 (4X4 optional)
Final Drive	shaft,selectable 4*4,front limited slip differential
Transmission	Simi-Automatic clutch
Gear Selection	Five speed, Neutral,Reverse,Park
ELECTRICAL SYSTEM	
Forward Lights	Headlights-High & Low Beam
Rear Lights	Brake Lights & Left/Right Signal lights
Starting system	Electric/Hand-pull
Ignition system	D CDI
SUSPENSION / BRAKES	
Suspension Front	Independent double wishbone
Suspension Rear	Independent double wishbone

Brakes Front	Disk
Brakes Rear	Disk
TIRES	
Front Tread	920mm (36.2in)
Rear Tread	935mm (36.8in)
Front & Rear tire size	25×10-12 / 25×8-12
MISC.	
Loading information	8/20, 18/40GP, 27/40HQ
Manufacturers Defect Warranty	6 Months
Top speed	85km/h(53MPH)
Dry weight	312kgs(687.2lbs)
Wheelbase	1320mm (52in)
Vehicle dimension(L×W×H)	2100×1210×1200mm (82.7×47.6×47.2in)
Ground clearance	280mm (11in)
Safety	N/A

Available color: See Color Pattern

Accessories

Accessories Name	
	2/4 WD selectable system
4WD only	Alloy wheels
Electric shift	Tail ball
2500lbs winch	Plastic Carrier Box
Snow plow	handle bar protector
Foot Pedal	Catalyst
Front light	



SPECIFICATION(Model:LZ110-6)

ENGINE	
Certification	EPA & EEC & CE approved
Engine type	Air cooled, 4-stroke, single cylinder, chain drive
Displacement	107cc
Horse Power	5.0kw(8000r/min) 6.7HP
Valve Configuration	OHV
Compression ratio	8.0:1
FUEL SYSTEM	
Fuel Delivery System	Carburetor
Choke System	Manual Choke
Fuel capacity	2.5 Gallon
DRIVETRAIN	
Driveline Type	2 x 4
Final Drive	Chain-drive
Transmission	Automation
Gear Selection	Forward & Reverse Single Speed
ELECTRICAL SYSTEM	
Forward Lights	Headlights-High & Low Beam
Rear Lights	Brake Lights
Starting system	Electric start
Ignition system	C.D.I.
SUSPENSION / BRAKES	
Suspension Front	Double A-Arm Independent Shock
Suspension Rear	Single shock swing arm
Brakes Front	Drum
Brakes Rear	Hydraulic Disk
TIRES	
Front & Rear tire size	19X7-8, 20X7-8

Available color :See Color pattern



SPECIFICATION (Model: LZ150-2)

ENGINE	
Certification	EPA & EEC & CE approved
Engine type	4- stroke, single - cylinder, air/oil cooled
Displacement	149.6cc
Horse Power	6.0kw(7200r/min) 8.2HP
Valve Configuration	OHV
Compression ratio	9.0:1
FUEL SYSTEM	
Fuel Delivery System	Carburetor
Choke System	Manual Choke
DRIVETRAIN	
Driveline Type	2 x 4
Final Drive	Chain-drive
Transmission	Automation
Gear Selection	Forward & Reverse Single Speed
ELECTRICAL SYSTEM	
Forward Lights	Headlights-High & Low Beam
Rear Lights	Brake Lights
Starting system	Electric start
Ignition system	C.D.I.
SUSPENSION / BRAKES	
Suspension Front	Double A-Arm Independent Shock
Suspension Rear	Single shock swing arm

Brakes Front	Drum
Brakes Rear	Hydraulic Disk
TIRES	
Front & Rear tire size	21x7-10, 20x10-10

Available color: See Color pattern

White



Blue



Yellow maple leaf



Army green

SPECIFICATION (Model: LZ110-6)

ENGINE	
Certification	EPA & EEC & CE approved
Engine type	Air cooled, 4-stroke, single cylinder, chain drive
Displacement	107cc
Horse Power	5.0kw(8000r/min) 6.7HP
Valve Configuration	OHV
Compression ratio	8.0:1
FUEL SYSTEM	
Fuel Delivery System	Carburetor
Choke System	Manual Choke
Fuel capacity	2.5 Gallon
DRIVETRAIN	
Driveline Type	2 x 4
Final Drive	Chain-drive
Transmission	Automation
Gear Selection	Forward & Reverse Single Speed
ELECTRICAL SYSTEM	
Forward Lights	Headlights-High & Low Beam
Rear Lights	Brake Lights
Starting system	Electric start
Ignition system	C.D.I.
SUSPENSION / BRAKES	
Suspension Front	Double A-Arm Independent Shock

Suspension Rear	Single shock swing arm
Brakes Front	Drum
Brakes Rear	Hydraulic Disk
TIRES	
Front & Rear tire size	19X7-8, 18X9.5-8

Available color: See Color Pattern

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