



**generic**

# INTERNATIONAL MODEL RANGE 2012



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## KSR Group GmbH

- Family enterprise founded in 1967, roots go back to the 1890s
- Headquarter and central warehouse in Krems/Donau, Austria with more than 50 employees
- Internal R&D department for vehicle and engine development
- Many GENERIC vehicles designed by KISKA DESIGN (Austrian design studio, known for design of KTM motorcycles)
- 4 offices in East Asia with more than 40 employees
- Sales offices in Italy, France and Spain
- Global sales network in 50 countries around the world
- Global production strategy
- TÜV- and ISO-certified

### Products:

- Scooters 50 – 150 cc
- Motorcycles 50 – 600 cc
- Quads 50 – 500 cc
- ATVs 300 – 800 cc
- Electric bicycles

### Key figures:

- 60.000 vehicles sold per year
  - Market leader in various segments in many European countries
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Motorcycles:	50 cc:	Supermoto:	Trigger 50 SM Trigger 50 SM One Trigger 50 SM Competition
		Enduro:	Trigger 50 X Trigger 50 X Competition
	100 cc:	Classic:	Vulcan 100
	125 cc:	Supermoto:	TR 125 SM TW 125
		Naked:	Worx 125 Code X 125 Code S 125 Nimbus 125
		Classic:	Mercury 125 Rumbler 125
	150 cc:	Naked:	Worx 150 Code X 150 Code S 150 Pax 150 Dayton 150
		Classic:	Torano 150
	200 cc:	Naked:	Code X 200 Code S 200
	250 cc:	Chopper:	Revolver Classic 250 Revolver Lowrider 250
	600 cc:	Naked:	GRS 600

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# GENERIC Jump 50



## Engine

Engine type	Single cylinder two-stroke engine. Air cooled
Bore x stroke in mm	40x39,2
Displacement in cm <sup>3</sup>	49
Compression ratio	6,9:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,4/6250
Max. torque Nm at 1/min	3,8/6000
Power/weight [kW/kg]	0,028
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric- and Kick starter
Standing noise [dB(A)]	80
Driving noise [dB(A)]	71

## Transmission

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	1730
Width in mm	690
Height in mm	1150
Wheelbase in mm	1280
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	5,5 ± 0,2
Seats	2

## Chassis

Front rim	10x2,5
Rear rim	10x2,5
Front tire:	3,50-10
Rear tire:	3,50-10
Suspension front	Telescope fork
Suspension rear	Single shock absorber
Brakes front	Single hydraulic disc Ø 160
Brakes rear	Single mechanic drum Ø 110

## Mass in kg

Mass of vehicle in running order	86
Maximum mass	241
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	75
Technical permissible mass back axle	166

## Driving performance

Maximum speed in km/h	45
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## Colors

silver/black; black; white

## Including features

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## Optional features

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## Type of registration

L1e  
 Homologation number: e9\*2002/24\*0462\*01  
 Variant/ Version: 0/ 0

# Generic Epico 50



## Engine

Engine type	Spark ignition, 2 stroke, air cooled
Bore x stroke in mm	40x39.2
Displacement in cm <sup>3</sup>	49
Compression ratio	6.9:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburetor
Max. power kW at 1/min	2,4/6250
Max. torque Nm at 1/min	3,8/6000
Power/weight [kW/kg]	02029
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil
Ignition	CDI
Starter	Electric and Kick starter
Standing noise [dB(A)]	76
Driving noise [dB(A)]	71

## Drive train

Gearbox	Automatic
Final drive	--

## Dimensions

Length in mm	1710
Width in mm	690
Height in mm	1120
Wheelbase in mm	1210
Seat height in mm	~760
Ground clearance in mm	--
Tank capacity in Liter	4,6 ± 0.2
Seats	2

## Chassis

Wheels front	12x2,5 or 10x2,5
Wheels rear	12x2,5 or 10x2,5
Tires front	100/60-12 or 3,50-10
Tires rear	100/60-12 or 3,50-10
Suspension front	Telescope fork
Suspension rear	Single suspension
Brakes front	Hydraulic disc: Ø 160mm or 190mm
Brakes rear	Mechanic drum: Ø 110mm

## Mass in kg

Mass of vehicle in running order	84
Max. mass	240
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissable mass front axle	76
Technical permissable mass back axle	164

## Driving performance

Maximum speed in km/h	45
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## Colours

black; red; white

## Including features

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## Optinal features

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## Type of registration

L1e	
Homologation Number	e9*2002/24*0430*02
Variant/ Version	4/ 0

# GENERIC Cracker 50



## Engine

Engine type	Single cylinder, 2-stroke, air cooled
Bore x stroke in mm	40 x 39,2
Displacement in cm <sup>3</sup>	49,2
Compression ratio	6,9:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,5/ 6000
Max. torque Nm at 1/min	4,2/ 5250
Power/weight [kW/kg]	0,027
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric- and Kick Starter
Standing noise [dB(A) at RPM]	75/ 3000
Driving noise [dB(A)]	71

## Drive train

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	1845
Width in mm	665
Height in mm	1130
Wheelbase in mm	1275
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	5,2 ± 0,2
Seats	2

## Chassis

Front rim	12 x 3,5
Rear rim	12 x 3,5
Front tyre:	120/70-12
Rear tyre:	130/70-12
Suspension front	Telescope fork
Suspension rear	Single shock absorber
Brakes front	Hydraulic disc: Ø 190
Brakes rear	Mechanic drum: Ø 110

## Mass in kg

Mass of vehicle in running order	92
Maximum mass	247
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	100
Technical permissible mass back axle	147

## Driving performance

Maximum speed in km/h	45
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## Colors

black; blue; white

## Including features

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## Optional features

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## Type of vehicle category

L1e	
Homologation Number	e9*2002/24*0464*00
Variant/ Version	6/ 0

# GENERIC Cracker 50 4-stroke



## Engine

Engine type	Single cylinder, 4-stroke, air cooled, SOHC
Bore x stroke in mm	37 x 46,4
Displacement in cm <sup>3</sup>	49,9
Compression ratio	13:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,8/ 8250
Max. torque Nm at 1/min	3,7/ 6500
Power/weight [kW/kg]	0,03
Exhaust emission characteristic	Euro 2
Lubrication	Force feed lubrication
Ignition	CDI
Starter	Electric- and Kick Starter
Standing noise [dB(A) at RPM]	76/ 4125
Driving noise [dB(A)]	71

## Drive train

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	1845
Width in mm	665
Height in mm	1130
Wheelbase in mm	1275
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	5,2 ± 0,2
Seats	2

## Chassis

Front rim	12 x 3,5
Rear rim	12 x 3,5
Front tyre:	120/70-12
Rear tyre:	130/70-12
Suspension front	Telescope fork
Suspension rear	Single shock absorber
Brakes front	Hydraulic disc: Ø 190
Brakes rear	Mechanic drum: Ø 110

## Mass in kg

Mass of vehicle in running order	92
Maximum mass	247
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	100
Technical permissible mass back axle	147

## Driving performance

Maximum speed in km/h	45
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## Colors

black; blue; white

## Including features

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## Optional features

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## Type of vehicle category

L1e	
Homologation Number	e9*2002/24*0464*01
Variant/ Version	7/ 0



## Generic Ideo 50



### Engine

Engine type	Single cylinder, 2-stroke, air cooled
Bore x stroke in mm	40x39.2
Displacement in cm <sup>3</sup>	49,2
Compression ratio	6,9:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,5/6000
Max. torque Nm at 1/min	4,2/5250
Power/weight [kW/kg]	0,025
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric and Kick starter
Standing noise [dB(A)]	75
Driving noise [dB(A)]	71

### Transmission

Gearbox	CVT
Final drive	--

### Dimensions

Length in mm	1800
Width in mm	690
Height in mm	1130
Wheelbase in mm	1300
Seat height in mm	~760
Ground clearance in mm	--
Tank capacity in Liter	5,8 ± 0,5
Seats	2

### Chassis

Front rim	12x3,5
Rear rim	12x3,5
Front tire:	120/70-12
Rear tire:	130/70-12
Suspension front	Telescope fork
Suspension rear	Single suspension
Brakes front	Hydraulic disc: Ø 190mm
Brakes rear	Mechanic drum: Ø 110mm

### Mass in kg

Mass of vehicle in running order	100
Maximum mass	250
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	88
Technical permissible mass back axle	172

### Driving performance

Maximum speed in km/h	45
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### Colors

black, white, copper

### Including features

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### Optional features

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### Type of registration

L1e	
Homologation Number	E9*2002/24*0461*00
Variant/ Version	0/ 2

# GENERIC XOR<sup>2</sup> Comp. 50



## Engine

Engine type	Single cylinder, 2-stroke, air cooled
Bore x stroke in mm	40x39,2
Displacement in cm <sup>3</sup>	49
Compression ratio	6,9:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,5/6500
Max. torque Nm at 1/min	3,9/6000
Power/weight [kW/kg]	0,026
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric- and Kicks starter
Standing noise [dB(A) at RPM]	80
Driving noise [dB(A)]	71

## Drive train

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	1770
Width in mm	702
Height in mm	1125
Wheelbase in mm	1275
Seat height in mm	~785
Ground clearance in mm	--
Tank capacity in Liter	4 ± 0,2
Seats	2

## Chassis

Front rim	12x3,5
Rear rim	12x3,5
Front tyre:	120/70-12
Rear tyre:	130/70-12
Suspension front	Telescope fork
Suspension rear	Single shock absorber
Brakes front	Hydraulic disc: Ø 190mm
Brakes rear	Mechanic drum: Ø 110mm

## Mass [kg]

Mass of vehicle in running order	96
Maximum mass	246
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	110
Technical permissible mass back axle	180

## Driving performance

Maximum speed [km/h]	45
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## Colors

black; white

## Including features

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## Optional features

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## Type of vehicle category

L1e	
Homologation	e9*2002/24*0465*00
Variante/ Version	1/ 2

# GENERIC Sirion 50



## Engine

Engine type	single cylinder, 2-stroke air cooled
Bore x stroke in mm	40x39.2
Displacement in cm <sup>3</sup>	49.0
Compression ratio	6.9:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,5/6500
Max. torque Nm at 1/min	3,9/6000
Power/weight [kW/kg]	0,026
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric- and Kick starter
Standing noise [dB(A)]	80/3250
Driving noise [db(A)]	71

## Transmission

Drive	CVT
Final drive	--

## Dimensions

Length in mm	1840
Width in mm	690
Height in mm	1195
Wheelbase in mm	1280
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	5 ± 0,2
Seats	2

## Chassis

Front rim	12x3,5
Rear rim	12x3,5
Front tire:	120/70-12
Rear tire:	130/70-12
Suspension front	Telescopic fork
Suspension rear	Single shock absorber
Brakes front	Hydraulic disc: Ø 190mm
Brakes rear	Mechanic drum: Ø 110mm

## Mass in kg

Mass of vehicle in running order	92
Maximum mass	250
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	84
Technical permissible mass back axle	166

## Driving performance

Maximum speed in km/h	45
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## Colors

white, black, red

## Included features

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## Optional features

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## Type of registration

L1e	
Homologation number	e9*2002/24*0463*02
Variant/Version	1/6

# GENERIC Sirion 50 4-stroke



## Engine

Engine type	single cylinder, 4-stroke air cooled; SOHC
Bore x stroke in mm	37 x 46,4
Displacement in cm <sup>3</sup>	49.9
Compression ratio	13,0:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,7/8000
Max. torque Nm at 1/min	3,8/6250
Power/weight [kW/kg]	0,029
Exhaust emission characteristic	Euro 2
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric- and Kick starter
Standing noise [dB(A)]	78/4000
Driving noise [dB(A)]	71

## Transmission

Drive	CVT
Final drive	--

## Dimensions

Length in mm	1840
Width in mm	690
Height in mm	1195
Wheelbase in mm	1280
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	5 ± 0,2
Seats	2

## Chassis

Front rim	12x3,5
Rear rim	12x3,5
Front tire:	120/70-12
Rear tire:	130/70-12
Suspension front	Telescopic fork
Suspension rear	Single shock absorber
Brakes front	Hydraulic disc: Ø 190mm
Brakes rear	Mechanic drum: Ø 110mm

## Mass in kg

Mass of vehicle in running order	92
Maximum mass	250
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	84
Technical permissible mass back axle	166

## Driving performance

Maximum speed in km/h	45
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## Colors

white, black, red

## Included features

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## Optional features

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## Type of registration

L1e	
Homologation number	e9*2002/24*0463*02
Variant/Version	7/6

# GENERIC Race 50 GT Limited



## Engine

Engine type	2-stroke-spark ignition, air cooled
Bore x stroke in mm	40x39.2
Displacement in cm <sup>3</sup>	49
Compression ratio	6.9:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,50/6500
Max. torque Nm at 1/min	3,9/6000
Power/weight [kW/kg]	0,027
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric- and Kick starter
Standing noise [dB(A)]	80
Driving noise [dB(A)]	71

## Transmission

Drive	CVT
Final drive	--

## Dimensions

Length in mm	1840
Width in mm	690
Height in mm	1170
Wheelbase in mm	1280
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	5 ± 0,2
Seats	2

## Chassis

Front rim	12x3,5
Rear rim	12x3,5
Front tire:	120/70-12
Rear tire:	130/70-12
Suspension front	Telescopic fork
Suspension rear	Single shock absorber
Brakes front	hydraulic disc: Ø 190mm
Brakes rear	mechanic drum: Ø 110mm

## Mass in kg

Mass of vehicle in running order	92
Maximum mass	250
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	84
Technical permissible mass back axle	166

## Driving performance

Maximum speed in km/h	45
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## Colors

black, white, yellow

## Included features

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## Optional features

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## Type of registration

L1e	
Homologation number	e9*2002/24*0463*00
Variant/ Version	1/ 5



# GENERIC Race 50 GT Limited 4-stroke



## Engine

Engine type	Single cylinder, 4-stroke air cooled, SOHC
Bore x stroke in mm	37 x 46,4
Displacement in cm <sup>3</sup>	49,9
Compression ratio	13,0:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,70/8000
Max. torque Nm at 1/min	3,8/6250
Power/weight [kW/kg]	0,029
Exhaust emission characteristic	Euro 2
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric- and Kick starter
Standing noise [dB(A)]	78/4000
Driving noise [dB(A)]	71

## Transmission

Drive	CVT
Final drive	--

## Dimensions

Length in mm	1840
Width in mm	690
Height in mm	1170
Wheelbase in mm	1280
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	5 ± 0,2
Seats	2

## Chassis

Front rim	12x3,5
Rear rim	12x3,5
Front tire:	120/70-12
Rear tire:	130/70-12
Suspension front	Telescopic fork
Suspension rear	Single shock absorber
Brakes front	hydraulic disc: Ø 190mm
Brakes rear	mechanic drum: Ø 110mm

## Mass in kg

Mass of vehicle in running order	92
Maximum mass	250
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	84
Technical permissible mass back axle	166

## Driving performance

Maximum speed in km/h	45
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## Colors

black, white, yellow

## Included features

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## Optional features

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## Type of registration

L1e	
Homologation number	e9*2002/24*0463*00
Variant/ Version	7/ 5

# GENERIC Toxic 50 Sport



## Engine

Engine type	Single cylinder, 2-stroke, air cooled
Bore x stroke in mm	40 x 39,2
Displacement in cm <sup>3</sup>	49,0
Compression ratio	6,9:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,5/ 6500
Max. torque Nm at 1/min	3,9/ 6000
Power/weight [kW/kg]	0,026
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric- and Kick Starter
Standing noise [dB(A) at RPM]	80/ 3250
Driving noise [dB(A)]	71

## Drive train

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	1740
Width in mm	690
Height in mm	1160
Wheelbase in mm	1280
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	5 ± 0,2
Seats	2

## Chassis

Front rim	12 x 3,5
Rear rim	12 x 3,5
Front tyre:	120/70-12
Rear tyre:	130/70-12
Suspension front	Telescope fork
Suspension rear	Single shock absorber
Brakes front	Hydraulic disc: Ø 190
Brakes rear	Mechanic drum: Ø 110

## Mass in kg

Mass of vehicle in running order	95
Maximum mass	250
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	84
Technical permissible mass back axle	166

## Driving performance

Maximum speed in km/h	45
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## Colors

black

## Including features

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## Optional features

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## Type of vehicle category

L1e	
Homologation Number	e9*2002/24*0463*02
Variant/ Version	1/ 3

# GENERIC Pandora 50



## Engine

Engine type	Single cylinder, 2-stroke, air cooled
Bore x stroke in mm	40 x 39,2
Displacement in cm <sup>3</sup>	49,2
Compression ratio	6,9:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,5/ 6000
Max. torque Nm at 1/min	4,2/ 5250
Power/weight [kW/kg]	0,027
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric- and Kick Starter
Standing noise [dB(A) at RPM]	75/ 3000
Driving noise [dB(A)]	71

## Drive train

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	1845
Width in mm	665
Height in mm	1130
Wheelbase in mm	1275
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	5,2 ± 0,2
Seats	2

## Chassis

Front rim	12 x 3,5
Rear rim	12 x 3,5
Front tyre:	120/70-12
Rear tyre:	130/70-12
Suspension front	Telescope fork
Suspension rear	Single shock absorber
Brakes front	Hydraulic disc: Ø 190
Brakes rear	Mechanic drum: Ø 110

## Mass in kg

Mass of vehicle in running order	92
Maximum mass	247
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	100
Technical permissible mass back axle	147

## Driving performance

Maximum speed in km/h	45
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## Colors

black, white

## Including features

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## Optional features

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## Type of vehicle category

L1e	
Homologation Number	e9*2002/24*0464*00
Variant/ Version	6/ 0

# Generic Onyx 50



## Engine

Engine type	Single cylinder, 2-stroke, air cooled
Bore x stroke in mm	40x39,2
Displacement in cm <sup>3</sup>	49
Compression ratio	6,9:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,60/6500
Max. torque Nm at 1/min	4,35/5250
Power/weight [kW/kg]	0,025
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric and kick starter
Standing noise [dB(A) at RPM]	76/ 3250
Driving noise [dB(A)]	69

## Drive train

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	1895
Width in mm	720
Height in mm	1140
Wheelbase in mm	1300
Seat height in mm	~800
Ground clearance in mm	--
Tank capacity in Liter	5,5 ± 0,2
Seats	2

## Chassis

Front rim	16x1,6 or 16x1,85
Rear rim	16x1,85 or 16x2,5
Front tyre:	2,5-16 or 80/80-16
Rear tyre:	2,75-16 or 90/80-16
Suspension front	Telescope fork
Suspension rear	Single suspension
Brakes front	Hydraulic disc: Ø 220mm
Brakes rear	Mechanic drum: Ø 140mm

## Mass [kg]

Mass of vehicle in running order	102
Maximum mass	252
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	95
Technical permissible mass back axle	170

## Driving performance

Maximum speed [km/h]	45
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## Colors

silver, white, anthracite

## Including features

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## Optional features

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## Type of vehicle category

L1e	
Homologation Nummer	e9*2002/24*0441*00
Variant/ Version	0/ 0

# GENERIC Onyx 50 4-stroke



## Engine

Engine type	Single cylinder, 4-stroke, air cooled; SOHC
Bore x stroke in mm	37 x 46,4
Displacement in cm <sup>3</sup>	49,9
Compression ratio	13,0:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,7/ 8500
Max. torque Nm at 1/min	3,6/ 6000
Power/weight [kW/kg]	0,026
Exhaust emission characteristic	Euro 2
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric- and Kick Starter
Standing noise [dB(A) at RPM]	80/ 4250
Driving noise [dB(A)]	71

## Drive train

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	1895
Width in mm	720
Height in mm	1140
Wheelbase in mm	1300
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	5 ± 0,2
Seats	2

## Chassis

Front rim	16 x 1,6 or 16 x 1,85
Rear rim	16 x 1,85 or 16 x 2,5
Front tyre:	80/80-16 or 2,5-16
Rear tyre:	90/80-16 or 2,75-16
Suspension front	Telescope fork
Suspension rear	double shock absorber
Brakes front	Hydraulic disc: Ø 220
Brakes rear	Mechanic drum: Ø 140

## Mass in kg

Mass of vehicle in running order	102
Maximum mass	252
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	95
Technical permissible mass back axle	170

## Driving performance

Maximum speed in km/h	45
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## Colors

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## Including features

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## Optional features

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## Type of vehicle category

L1e	
Homologation Number	e9*2002/24*0441*01
Variant/ Version	4/0



## Generic Vendetta 50



### Engine

Engine type	Single cylinder 2-stroke engine. Air cooled
Bore x stroke [mm]	40x39,2
Displacement [cm <sup>3</sup> ]	49
Compression ratio	6,9:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power [kW/min <sup>-1</sup> ]	2,5/7000
Max. torque [Nm/min <sup>-1</sup> ]	3,9/5000
Power/weight [kW/kg]	0,055
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric- and Kick starter
Standing noise [dB(A)]	78
Driving noise [dB(A)]	70,3

### Transmission

Gearbox	CVT
Final drive	--

### Dimensions

Length in mm	1890
Width in mm	679
Height in mm	1170
Wheelbase in mm	1330
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	4,5 ± 0,5
Seats	2

### Chassis

Front rim	2,5x12
Rear rim	2,5x12
Front tire:	120/70-12
Rear tire:	120/70-12
Suspension front	Telescope fork
Suspension rear	Single shock absorber
Brakes front	Single hydraulic disc Ø 190
Brakes rear	Single drum Ø 110

### Mass in kg

Mass of vehicle in running order	95
Maximum mass	250
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	82
Technical permissible mass back axle	168

### Driving performance

Maximum speed in km/h	45
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### Colors

white, light blue, red

### Including features

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### Optional features

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### Type of registration

L1e  
 Homologation number: e9\*2002/24\*0419\*01  
 Variant/ Version: 0/ 0

# GENERIC Vertigo 50 4-Stroke



## Engine

Engine type	4-stroke-spark ignition
Valve gear	--
Cooling	Air
Bore x stroke in mm	37x46,4
Displacement in cm <sup>3</sup>	49.9
Compression ratio	--
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power	2.7 kW @ 8500 rpm
Max. torque Nm at 1/min	2.95 Nm @ 6500 rpm
Power/weight [kW/kg]	--
Exhaust emission characteristic	Euro 2
Lubrication	Forced feed
Ignition	CDI
Starter	Electric- and Kick starter
Standing noise [dB(A)]	--
Driving noise [db(A)]	--

## Transmission

Drive	CVT
Drive system	--
Final drive	--

## Dimensions

Length in mm	1840 mm
Width in mm	690
Height in mm	1150
Wheelbase in mm	1250
Seat height in mm	725
Ground clearance in mm	125
Tank capacity in Liter	--
Seats	2

## Chassis

Front rim	2.15x12
Rear rim	2.50x10
Front tire:	90/90-12
Rear tire:	100/90-10
Suspension front	Telescopic fork
Suspension rear	Single shock absorber
Brakes front	Single hydraulic disc
Brakes rear	Single mechanical drum

## Mass in kg

Mass of vehicle in running order	--
Maximum mass	--
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	--
Technical permissible mass back axle	--

## Driving performance

Maximum speed in km/h	45
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## Colors

black, white, red

## Included features

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## Optional features

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## Type of registration

L1e

# Generic E-Epico



## Engine

Engine type	Permanent magnetic DC brushless motor
Max. power kW at 1/min	2/450
Power/weight [kW/kg]	0,023
Batteries	1
Type of Battery	Lithium Ion (portable)
Battery specification	DC 48V x 23,8Ah
Climbing performance	--
Charging Time	5hrs for 100%
Boost Function	Yes
Driving mode	Standard/ Power/ Boost

## Transmission

Gearbox	--
Final drive	Wheel hub motor

## Dimensions

Length in mm	1740
Width in mm	678
Height in mm	1170
Wheelbase in mm	1240
Seat height in mm	~760
Ground clearance in mm	--
Seats	2

## Chassis

Wheels front	3,5x12
Wheels rear	3,5x12
Tires front	120/70-12
Tires rear	120/70-12
Suspension front	Telescope fork
Suspension rear	Single suspension
Travel front	60mm
Travel rear	50mm
Brakes front	Hydraulic disc: Ø 190mm
Brakes rear	Mechanic drum: Ø 130mm

## Mass in kg

Mass of vehicle in running order	86
Max. mass	236
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	66
Technical permissible mass back axle	170

## Driving performance

Maximum speed in km/h	44
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## Colours

black, blue, white, red

## Including features

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## Optinal features

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## Type of registration

L1e	
Homologation Number	e24*2002/24*0071*01
Variant/ Version	E/ A

## Race Limited 125



### Engine

Engine type	Single cylinder, 4 stroke, air cooled
Bore x stroke in mm	52,4x57,8
Displacement in cm <sup>3</sup>	125
Compression ratio	9.5:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	7,2/8000
Max. torque Nm at 1/min	9,5/6500
Power/weight [kW/kg]	0,067
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric and Kickstarter
Standing noise [dB(A)]	80
Driving noise [db(A)]	75

### Drive train

Gearbox	CVT
Final drive	--

### Dimensions

Length in mm	1840
Width in mm	690
Height in mm	1170
Wheelbase in mm	1280
Turn radius in m	--
Tank capacity in Liter	6 ± 0,2
Seats	2

### Chassis

Wheels front	12x3.5
Wheels rear	12x3.5
Tires front	120/70-12
Tires rear	130/70-12
Suspension front	Telescope fork
Suspension rear	Single suspension
Brakes front	Hydraulic Disc Ø 190mm
Brakes rear	Mechanic Drum Ø 130mm

### Mass in kg

Mass	108
Max. overall weight	260
Technical permissible mass front axle	93
Technical permissible mass back axle	167

### Driving performance

Maximum speed in km/h	90
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### Colours

black, white, yellow

### Including features

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### Optinal features

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### Type of registration

L3e	
Homologation number:	e9*2002/24*0436*00
Variant/ Version:	0/ 2

## GENERIC Sirion 125



### Engine

Engine type	Spark ignition, 4 stroke
Valve gear	SOHC
Cooling	Air
Bore x stroke in mm	52,4x57,8
Displacement in cm <sup>3</sup>	125
Compression ratio	9.5:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	7.2/8000
Max. torque Nm at 1/min	9.5/6500
Power/weight [kW/kg]	0,067
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric and Kickstarter
Standing noise [dB(A)]	80
Driving noise [db(A)]	75

### Drive train

Gearbox	Automatic
Drive system	CVT
Final drive	--

### Dimensions

Length in mm	1820
Width in mm	695
Height in mm	1140
Wheelbase in mm	1280
Turn radius in m	--
Tank capacity in Liter	6 ± 0,2
Seats	2

### Chassis

Wheels front	12x3.5
Wheels rear	12x3.5
Tires front	120/70-12
Tires rear	130/70-12
Suspension front	Telescope fork
Suspension rear	Single suspension
Brakes front	Hydraulic Disc
Brakes rear	Mechanic Drum

### Mass in kg

Mass	108
Max. overall weight	260
Technical permissible mass front axle	93
Technical permissible mass back axle	167

### Driving performance

Maximum speed in km/h	90
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### Colours

black, white, red

### Including features

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### Optinal features

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### Type of registration

L3e



# GENERIC Vertigo 125



## Engine

Engine type	Single cylinder four-stroke engine. Air cooled
Bore x stroke [mm]	52,4x57,8
Displacement [cm <sup>3</sup> ]	124,6
Compression ratio	9,5:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power [kW/min <sup>-1</sup> ]	6,3/7500
Max. torque [Nm/min <sup>-1</sup> ]	8,3/6500
Power/weight [kW/kg]	0,055
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric- and Kick starter
Standing noise [dB(A)]	83
Driving noise [dB(A)]	77

## Transmission

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	1840
Width in mm	690
Height in mm	1150
Wheelbase in mm	1250
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	7,0 ± 0,3
Seats	2

## Chassis

Front rim	2,15x12
Rear rim	2,5x10
Front tire:	90/90-12
Rear tire:	3,50-10
Suspension front	Telescope fork
Suspension rear	Single shock absorber
Brakes front	hydraulic disc: Ø 190mm
Brakes rear	mechanic drum: Ø 110mm

## Mass in kg

Mass of vehicle in running order	115
Maximum mass	270
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	80
Technical permissible mass back axle	190

## Driving performance

Maximum speed in km/h	90
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## Colors

black; white, red

## Including features

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## Optional features

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## Type of registration

L3e	
Homologation number:	e9*2002/24*0546*00
Variant/ Version:	0/ 0

# GENERIC Soho 125



## Engine

Engine type	Spark ignition, 4 stroke, water cooled; OHC
Bore x stroke in mm	52,4x57,8
Displacement in cm <sup>3</sup>	125
Compression ratio	11:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburetor
Max. power kW at 1/min	8,9/8250
Max. torque Nm at 1/min	12,5/6000
Power/weight [kW/kg]	0,068
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	79
Driving noise [db(A)]	76

## Drive train

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	2050
Width in mm	705
Height in mm	1170 – 1315
Wheelbase in mm	1320
Seat height in mm	~ 830
Ground clearance in mm	--
Tank capacity in Liter	7.4±0,2
Seats	2

## Chassis

Wheels front	MT2,5x16
Wheels rear	MT2,75x16
Tires front	100/80-16
Tires rear	110/80-16 or 120/80-16
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic disc: Ø 240mm
Brakes rear	Mechanic drum: Ø 240mm

## Mass in kg

Mass of vehicle in running order	130
Maximum mass	285
Technical permissible mass front axle	95
Technical permissible mass back axle	190

## Driving performance

Maximum speed in km/h	90
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## Colours

black, white, silver

## Including features

Windshield, Sideprotectors

## Optinal features

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## Type of registration

L3e	
Homologation Number	e9*2002/24*0443*00
Variant/ Version	0/ 0

# Generic Zion 125



## Engine

Engine type	Spark ignition, 4 stroke, water cooled; SOHC
Bore x stroke in mm	52,4x57,8
Displacement in cm <sup>3</sup>	125
Compression ratio	10,4:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburetor
Max. power kW at 1/min	9,0/8250
Max. torque Nm at 1/min	10,9/7500
Power/weight [kW/kg]	0,062
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	81
Driving noise [db(A)]	73,5

## Drive train

Gearbox	Automatic
Final drive	Belt

## Dimensions

Length in mm	2075
Width in mm	755
Height in mm	1350
Wheelbase in mm	1415
Seat height in mm	~ 830
Ground clearance in mm	--
Tank capacity in Liter	8,6 ± 0.2
Seats	2

## Chassis

Wheels front	MT3,75x15
Wheels rear	MT3,75x14
Tires front	120/70-15M/C
Tires rear	140/60-14M/C
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic Disc Ø 240mm
Brakes rear	Hydraulic Disc Ø 220mm

## Mass in kg

Mass in running order	146
Max. mass	306
Technical permissable mass front axle	115
Technical permissable mass back axle	195

## Driving performance

Maximum speed in km/h	90
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## Colours

black, white, silver

## Including features

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## Optinal features

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## Type of registration

L3e	
Homologation	e9*2002/24*0435*00
Variant/ Version	2/ 0

## GENERIC Versus 125



### Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	52,4x57.8
Displacement in cm <sup>3</sup>	125
Compression ratio	9,5:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	6,3/7500
Max. torque Nm at 1/min	8,5/7500
Power/weight [kW/kg]	0,055
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	--
Standing noise [dB(A)]	--
Driving noise [db(A)]	--

### Drive train

Gearbox	Automatic CVT with Belt
Final drive	--

### Dimensions

Length in mm	1850
Width in mm	690
Height in mm	1110
Wheelbase in mm	1250
Headset angle	--
Backlash in mm	--
Seat height in mm	--
Ground clearance in mm	130
Tank capacity in Liter	--
Seats	2

### Chassis

Wheels front	2,15x12
Wheels rear	2,50x10
Tires front	90/90-12
Tires rear	100/90-10
Suspension front	Telescope fork
Suspension rear	Mechanical suspension
Travel in mm front	83
Travel in mm rear	49
Brakes front	Disc Ø 190mm
Brakes rear	Drum Ø 110mm

### Mass in kg

Mass in running order	115
Unladen mass of the vehicle	108
Max. mass	265
Technical permissible mass front axle	80
Technical permissible mass back axle	185

### Driving performance

Maximum speed in km/h	85
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### Colors

black, white, green

### Including features

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### Optional features

digital speedometer, analogue speedometer, rear carrier, protection bars around the vehicles, stainless steel muffler

# GENERIC Soho 150



## Engine

Engine type	Spark ignition, 4 stroke, water cooled; OHC
Bore x stroke in mm	57,6x57,8
Displacement in cm <sup>3</sup>	151
Compression ratio	10,4:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburetor
Max. power kW at 1/min	9,6/7500
Max. torque Nm at 1/min	13,3/6000
Power/weight [kW/kg]	0,074
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	78
Driving noise [dB(A)]	76,5

## Drive train

Gearbox	CVT
Final drive	--

## Dimensions

Length in mm	2050
Width in mm	705
Height in mm	1170 – 1315
Wheelbase in mm	1320
Seat height in mm	~ 830
Ground clearance in mm	--
Tank capacity in Liter	7,4±0,2
Seats	2

## Chassis

Wheels front	MT2,5x16
Wheels rear	MT2,75x16
Tires front	100/80-16
Tires rear	110/80-16 or 120/80-16
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic disc: Ø 240mm
Brakes rear	Mechanic drum: Ø 240mm

## Mass in kg

Mass of vehicle in running order	130
Maximum mass	285
Technical permissible mass front axle	95
Technical permissible mass back axle	190

## Driving performance

Maximum speed in km/h	94
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## Colours

black, white, silver

## Including features

Windshield, Sideprotectors

## Optinal features

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## Type of registration

L3e	
Homologation Number	e9*2002/24*0443*00
Variant/ Version	1/ 0

# Generic Zion 150



## Engine

Engine type	Spark ignition, 4 stroke, water cooled; SOHC
Bore x stroke in mm	57,5x57,8
Displacement in cm <sup>3</sup>	151
Compression ratio	11:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburetor
Max. power kW at 1/min	9,8/7500
Max. torque Nm at 1/min	13,3/6000
Power/weight [kW/kg]	0,067
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	80
Driving noise [dB(A)]	74,3

## Drive train

Gearbox	Automatic
Final drive	Belt

## Dimensions

Length in mm	2075
Width in mm	755
Height in mm	1350
Wheelbase in mm	1415
Seat height in mm	~ 830
Ground clearance in mm	--
Tank capacity in Liter	8,6 ± 0.2
Seats	2

## Chassis

Wheels front	MT3,75x15
Wheels rear	MT3,75x14
Tires front	120/70-15M/C
Tires rear	140/60-14M/C
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic Disc Ø 240mm
Brakes rear	Hydraulic Disc Ø 220mm

## Mass in kg

Mass in running order	146
Max. mass	306
Technical permissible mass front axle	115
Technical permissible mass back axle	195

## Driving performance

Maximum speed in km/h	95
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## Colours

black, white, silver

## Including features

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## Optinal features

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## Type of registration

L3e	
Homologation	e9*2002/24*0435*00
Variant/ Version	3/ 0



## MOPED 50/100



### Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	--
Displacement in cm <sup>3</sup>	48/ 98
Compression ratio	--
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	--
Max. torque Nm at 1/min	--
Power/weight [kW/kg]	--
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric and Kick Starter
Standing noise [dB(A)]	--
Driving noise [db(A)]	--

### Drive train

Gearbox	5-speed manual shift with multidisc bath clutch
Final drive	chain

### Dimensions

Length in mm	1806
Width in mm	574
Height in mm	1030
Wheelbase in mm	1205
Headset angle	--
Backlash in mm	--
Seat height in mm	760
Ground clearance in mm	132
Tank capacity in Liter	5,4
Seats	2

### Chassis

Wheels front	1,25x17
Wheels rear	1,4x17
Tires front	2,25-17
Tires rear	2,25-17
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	--
Travel in mm rear	--
Brakes front	Drum Ø 110mm
Brakes rear	Drum Ø 110mm

### Mass in kg

Mass in running order	89
Unladen mass of the vehicle	89
Max. mass	--
Technical permissible mass front axle	--
Technical permissible mass back axle	--

### Driving performance

Maximum speed in km/h	--
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### Colors

blue, white, red

### Including features

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### Optional features

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# GENERIC Venos 100



## Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	50x49.5
Displacement in cm <sup>3</sup>	97,2
Compression ratio	8,6:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	4,96/7500
Max. torque Nm at 1/min	7,27/5500
Power/weight [kW/kg]	0,046
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	--
Standing noise [dB(A)]	79
Driving noise [dB(A)]	73

## Drive train

Gearbox	4-speed manual shift with multidisc bath clutch
Final drive	chain

## Dimensions

Length in mm	1950
Width in mm	720
Height in mm	1110
Wheelbase in mm	1240
Headset angle	--
Backlash in mm	--
Seat height in mm	860
Ground clearance in mm	125
Tank capacity in Liter	--
Seats	2

## Chassis

Wheels front	1,4x17
Wheels rear	1,4x17
Tires front	2,5-17
Tires rear	2,75-17
Suspension f-ront	Telescope fork
Suspension rear	Double suspension
Travel in mm front	98
Travel in mm rear	78
Brakes front	Disc Ø 217mm
Brakes rear	Drum Ø 110mm

## Mass in kg

Mass in running order	107
Unladen mass of the vehicle	107
Max. mass	260
Technical permissible mass front axle	75
Technical permissible mass back axle	185

## Driving performance

Maximum speed in km/h	80
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## Colors

red, white
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## Including features

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## Optional features

digital speedometer, analogue speedometer, rear carrier, protection bars around the vehicles, stainless steel muffler
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# GENERIC Madison 110



## Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	52.4x49.5
Displacement in cm <sup>3</sup>	107
Compression ratio	9,6:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	4,8/7500
Max. torque Nm at 1/min	7,8/5500
Power/weight [kW/kg]	0,048
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Kick starter
Standing noise [dB(A)]	--
Driving noise [db(A)]	--

## Drive train

Gearbox	4-speed manual shift with multidisc bath clutch
Final drive	chain

## Dimensions

Length in mm	1955
Width in mm	705
Height in mm	1070
Wheelbase in mm	1235
Headset angle	--
Backlash in mm	--
Seat height in mm	--
Ground clearance in mm	125
Tank capacity in Liter	--
Seats	2

## Chassis

Wheels front	1,4x17
Wheels rear	1,4x17
Tires front	2,5-17
Tires rear	2,75-17
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	96
Travel in mm rear	57
Brakes front	Disc Ø 127mm or Drum Ø 110mm
Brakes rear	Drum Ø 110mm

## Mass in kg

Mass in running order	98
Unladen mass of the vehicle	93
Max. mass	248
Technical permissible mass front axle	66
Technical permissible mass back axle	182

## Driving performance

Maximum speed in km/h	80
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## Colors

black, white, orange

## Including features

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## Optional features

digital speedometer, analogue speedometer, rear carrier, protection bars around the vehicles, stainless steel muffler

# GENERIC N'JOY 110



## Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	52.4x49.5
Displacement in cm <sup>3</sup>	107
Compression ratio	9,2:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	5,5/7500
Max. torque Nm at 1/min	7,8/5500
Power/weight [kW/kg]	0,056
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Kick starter
Standing noise [dB(A)]	--
Driving noise [db(A)]	--

## Drive train

Gearbox	4-speed manual shift with multidisc bath clutch
Final drive	chain

## Dimensions

Length in mm	1900
Width in mm	685
Height in mm	1120
Wheelbase in mm	1210
Headset angle	--
Backlash in mm	--
Seat height in mm	--
Ground clearance in mm	125
Tank capacity in Liter	--
Seats	2

## Chassis

Wheels front	1,4x17
Wheels rear	1,60x17
Tires front	2,5-17
Tires rear	2,75-17
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	83
Travel in mm rear	49
Brakes front	Drum Ø 110mm
Brakes rear	Drum Ø 110mm

## Mass in kg

Mass in running order	98
Unladen mass of the vehicle	93
Max. mass	248
Technical permissible mass front axle	66
Technical permissible mass back axle	182

## Driving performance

Maximum speed in km/h	85
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## Colors

black, white, green

## Including features

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## Optional features

digital speedometer, analogue speedometer, rear carrier, protection bars around the vehicles, stainless steel muffler

# GENERIC Inox 125



## Engine

Engine type	Spark ignition, 4 stroke
Cooling	Air
Bore x stroke in mm	53.5x55.5
Displacement in cm <sup>3</sup>	124,8
Compression ratio	9.5:1
Fuel	Petrol
Fuel management	Carburator
Max. power kW at 1/min	6.5/8000
Max. torque Nm at 1/min	9.0/5500
Power/weight [kW/kg]	0,059
Exhaust emission characteristic	
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric and Kickstarter
Standing noise [dB(A)]	80
Driving noise [db(A)]	75

## Drive train

Gearbox	5 gears
Drive system	
Final drive	chain

## Dimensions

Length in mm	1970
Width in mm	720
Height in mm	1110
Wheelbase in mm	1300
Turn radius in m	--
Tank capacity in Liter	4,8 ± 0,5
Seats	2

## Chassis

Wheels front	1,6x17
Wheels rear	1,85x17
Tires front	70/90-17
Tires rear	80/90-17
Suspension front	Telescope fork
Suspension rear	Single suspension
Brakes front	Hydraulic Disc
Brakes rear	Mechanic Drum

## Mass in kg

Mass	110
Max. overall weight	265
Technical permissible mass front axle	80
Technical permissible mass back axle	185

## Driving performance

Maximum speed in km/h	95
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## Colours

black, white, silver

## Type of registration

L3e

**Optional features #1 carrier & footrest**

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**Optional features #2 carrier & footrest**

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**Optional features #3 met in (battery inside)**

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**Optional features #4 met in (battery external)**

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# GENERIC Trigger SM 50



## Engine

Engine type	Single- cylinder; two stroke engine – liquid cooled
Bore x stroke in mm	40,25x39
Displacement in cm <sup>3</sup>	49,6
Compression ratio	7,0:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,2/6500
Max. torque Nm at 1/min	3,60/5500
Power/weight [kW/kg]	0,019
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric and Kick starter
Standing noise [dB(A)]	79
Driving noise [dB(A)]	70

## Transmission

Gearbox	6 speed manual shift
Final drive	Chain

## Dimensions

Length in mm	1975
Width in mm	890
Height in mm	1130
Wheelbase in mm	1360
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	10 ±0,2
Seats	2

## Chassis

Front rim	17x2.5
Rear rim	17x3.0 or 17x3,5
Front tire:	100/80-17
Rear tire:	130/80-17 or 130/70-17
Suspension front	Telescope fork
Suspension rear	Mono shock
Brakes front	hydraulic disc: Ø 280mm
Brakes rear	hydraulic disc: Ø 220mm

## Mass in kg

Mass of vehicle in running order	113
Maximum mass	263
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	100
Technical permissible mass back axle	200

## Driving performance

Maximum speed in km/h	45
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## Colors

black, white, orange

## Included features

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## Optional features

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## Type of registration

L1e	
Homologation number:	e9*2002/24*0442*03
Variant/ Version:	2/ 2

# GENERIC Trigger SM 50 Competition



## Engine

Engine type	Single- cylinder; two stroke engine – liquid cooled
Bore x stroke in mm	40,25x39
Displacement in cm <sup>3</sup>	49,6
Compression ratio	7,0:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,2/6500
Max. torque Nm at 1/min	3,60/5500
Power/weight [kW/kg]	0,019
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric and Kick starter
Standing noise [dB(A)]	79
Driving noise [dB(A)]	70

## Transmission

Gearbox	6 speed manual shift
Final drive	Chain

## Dimensions

Length in mm	1975
Width in mm	890
Height in mm	1130
Wheelbase in mm	1360
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	10 ±0,2
Seats	2

## Chassis

Front rim	17x2.5
Rear rim	17x3.0 or 17x3,5
Front tire:	100/80-17
Rear tire:	130/80-17 or 130/70-17
Suspension front	Telescope fork
Suspension rear	Mono shock
Brakes front	hydraulic disc: Ø 280mm
Brakes rear	hydraulic disc: Ø 220mm

## Mass in kg

Mass of vehicle in running order	113
Maximum mass	263
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	100
Technical permissible mass back axle	200

## Driving performance

Maximum speed in km/h	45
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## Colors

white

## Included features

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## Optional features

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## Type of registration

L1e	
Homologation number:	e9*2002/24*0442*03
Variant/ Version:	2/ 2

# GENERIC Trigger ONE SM 50



## Engine

Engine type	Single- cylinder; two stroke engine – liquid cooled
Bore x stroke in mm	40,25x39
Displacement in cm <sup>3</sup>	49,6
Compression ratio	7,0:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,2/6500
Max. torque Nm at 1/min	3,60/5500
Power/weight [kW/kg]	0,019
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric and Kick starter
Standing noise [dB(A)]	79
Driving noise [dB(A)]	70

## Transmission

Gearbox	6 speed manual shift
Final drive	Chain

## Dimensions

Length in mm	1975
Width in mm	890
Height in mm	1130
Wheelbase in mm	1360
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	10 ±0,2
Seats	2

## Chassis

Front rim	17x2.5
Rear rim	17x3.0 or 17x3,5
Front tire:	100/80-17
Rear tire:	130/80-17 or 130/70-17
Suspension front	Telescope fork
Suspension rear	Mono shock
Brakes front	hydraulic disc: Ø 280mm
Brakes rear	hydraulic disc: Ø 220mm

## Mass in kg

Mass of vehicle in running order	113
Maximum mass	263
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	100
Technical permissible mass back axle	200

## Driving performance

Maximum speed in km/h	45
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## Colors

blue, green

## Included features

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## Optional features

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## Type of registration

L1e	
Homologation number:	e9*2002/24*0442*03
Variant/ Version:	2/ 2

# GENERIC Trigger 50 X



## Engine

Engine type	Single- cylinder; two stroke engine – liquid cooled
Bore x stroke in mm	40,25x39
Displacement in cm <sup>3</sup>	49,6
Compression ratio	7,0:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,2/6500
Max. torque Nm at 1/min	3,60/5500
Power/weight [kW/kg]	0,019
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric and Kick starter
Standing noise [dB(A)]	79
Driving noise [dB(A)]	70

## Transmission

Gearbox	6 speed manual shift
Final drive	Chain

## Dimensions

Length in mm	2060
Width in mm	890
Height in mm	1230
Wheelbase in mm	1370
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	10 ±0,2
Seats	2

## Chassis

Front rim	21x1,6 or 21x1,85
Rear rim	18x1,85 or 18x2,15
Front tire:	3,00-21
Rear tire:	4,10-18
Suspension front	Telescope fork
Suspension rear	Mono shock
Brakes front	hydraulic disc: Ø 230mm
Brakes rear	hydraulic disc: Ø 220mm

## Mass in kg

Mass of vehicle in running order	113
Maximum mass	263
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	100
Technical permissible mass back axle	200

## Driving performance

Maximum speed in km/h	45
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## Colors

blue, white, green

## Included features

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## Optional features

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## Type of registration

L1e	
Homologation number:	e9*2002/24*0442*03
Variant/ Version	2/ 0

# GENERIC Trigger 50 X Competition



## Engine

Engine type	Single- cylinder; two stroke engine – liquid cooled
Bore x stroke in mm	40,25x39
Displacement in cm <sup>3</sup>	49,6
Compression ratio	7,0:1
Fuel	Petrol (95 Octane)
Fuel management	Carburetor
Max. power kW at 1/min	2,2/6500
Max. torque Nm at 1/min	3,60/5500
Power/weight [kW/kg]	0,019
Exhaust emission characteristic	Euro 2
Lubrication	Fresh oil lubrication
Ignition	CDI
Starter	Electric and Kick starter
Standing noise [dB(A)]	79
Driving noise [dB(A)]	70

## Transmission

Gearbox	6 speed manual shift
Final drive	Chain

## Dimensions

Length in mm	2060
Width in mm	890
Height in mm	1230
Wheelbase in mm	1370
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	10 ±0,2
Seats	2

## Chassis

Front rim	21x1,6 or 21x1,85
Rear rim	18x1,85 or 18x2,15
Front tire:	3,00-21
Rear tire:	4,10-18
Suspension front	Telescope fork
Suspension rear	Mono shock
Brakes front	hydraulic disc: Ø 230mm
Brakes rear	hydraulic disc: Ø 220mm

## Mass in kg

Mass of vehicle in running order	113
Maximum mass	263
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	100
Technical permissible mass back axle	200

## Driving performance

Maximum speed in km/h	45
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## Colors

white

## Included features

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## Optional features

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## Type of registration

L1e	
Homologation number:	e9*2002/24*0442*03
Variant/ Version	2/ 0



# GENERIC Vulcan 100



## Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	50x50,8
Displacement in cm <sup>3</sup>	99,8
Compression ratio	9,5:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	5,2/7500
Max. torque Nm at 1/min	8/5000
Power/weight [kW/kg]	--
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric and Kick starter
Standing noise [dB(A)]	--
Driving noise [dB(A)]	--

## Drive train

Gearbox	4-speed manual shift with multidisc bath clutch
Final drive	chain

## Dimensions

Length in mm	1985
Width in mm	770
Height in mm	1080
Wheelbase in mm	1350
Backlash in mm	--
Seat height in mm	820
Ground clearance in mm	180
Tank capacity in Liter	13,4±0,5
Seats	2

## Chassis

Wheels front	1,6x17
Wheels rear	1,85x17
Tires front	2,75-17
Tires rear	3,0-17
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	110
Travel in mm rear	75
Brakes front	Drum Ø 110mm
Brakes rear	Drum Ø 130mm

## Mass in kg

Mass in running order	--
Unladen mass of the vehicle	108
Max. mass	--
Technical permissible mass front axle	--
Technical permissible mass back axle	--

## Driving performance

Maximum speed in km/h	85
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## Colors

black, red, silver

## Including features

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## Optional features

digital speedometer, analogue speedometer, rear carrier, protection bars around the vehicles, stainless steel muffler



# GENERIC TR 125 SM



## Engine

Engine type	Single cylinder; 4-stroke DOHC, liquid cooled
Bore x stroke in mm	60,0 x 44,0
Displacement in cm <sup>3</sup>	124,4
Compression ratio	12,0:1
Fuel	Petrol (95 Octane)
Fuel management	Electric fuel injection
Max. power kW at 1/min	11/9000
Max. torque Nm at 1/min	12,18/7500
Power/weight [kW/kg]	0,08
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	ECU
Starter	Electric
Standing noise [dB(A)]	87 at 4500rpm
Driving noise [dB(A)]	76,5

## Transmission

Gearbox	6 - gear manual
Final drive	Chain

## Dimensions

Length in mm	2030
Width in mm	845
Height in mm	1120
Wheelbase in mm	1385
Seat height in mm	~890
Ground clearance in mm	--
Tank capacity in Liter	7,5 ± 0,2
Seats	2

## Chassis

Front rim	2,5 x 17
Rear rim	3,0 x 17
Front tire:	100/80-17
Rear tire:	130/80-17
Suspension front	Telescope fork
Suspension rear	Center shock with rocker
Brakes front	hydraulic disc: Ø 280mm
Brakes rear	hydraulic disc: Ø 240mm

## Mass in kg

Mass of vehicle in running order	139
Maximum mass	289
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	130
Technical permissible mass back axle	169

## Driving performance

Maximum speed in km/h	110
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## Colors

white

## Included features

Digital Speedometer, LED-Indicators

## Optional features

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## Type of registration

L3e  
Homologation number: e9\*2002/24\*0496\*01  
Variant/ Version: 1/0

# GENERIC TW 125



## Engine

Engine type	Spark ignition, 4 stroke air cooled
Bore x stroke in mm	57x48,8
Displacement in cm <sup>3</sup>	124,5
Compression ratio	10,6:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburetor
Max. power kW at 1/min	8,2/9000
Max. torque Nm at 1/min	9,2/7500
Power/weight [kW/kg]	0,057
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	88
Driving noise [db(A)]	77

## Drive train

Gearbox	6 – Speed shift system
Final drive	Chain

## Dimensions

Length in mm	2230
Width in mm	866
Height in mm	1210
Wheelbase in mm	1450
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	6,1±0,2
Seats	2

## Chassis

Front rim	2,5 x 17
Rear rim	3,0 x 17
Front tyre:	100/80-17
Rear tyre:	130/70-17
Suspension front	Telescope fork
Suspension rear	Single suspension (Swingarm)
Brakes front	Hydraulic disc Ø 280mm
Brakes rear	Hydraulic disc Ø 240mm

## Mass in kg

Mass of vehicle in running order	144
Maximum mass	294
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	114
Technical permissible mass back axle	180

## Driving preformance

Maximum speed in km/h	100
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## Colours

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## Including features

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## Optinal features

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## Type of registration

L3e  
Homologation number:  
Variant/ Version

# GENERIC Worx 125



## Engine

Engine type	Spark ignition, 4 stroke air cooled
Bore x stroke in mm	57x48,8
Displacement in cm <sup>3</sup>	125
Compression ratio	10,6:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburetor
Max. power kW at 1/min	8,4/8500
Max. torque Nm at 1/min	10/7000
Power/weight [kW/kg]	0,063
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	78 at 4250rpm
Driving noise [db(A)]	76,8

## Drive train

Gearbox	5 – Speed shift system
Final drive	Chain

## Dimensions

Length in mm	2040
Width in mm	780
Height in mm	1070
Wheelbase in mm	1260
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	16±0,5
Seats	2

## Chassis

Front rim	1,85 x 17
Rear rim	2,50 x 17
Front tyre:	90/90 – 17
Rear tyre:	110/80 – 17
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic disc Ø 230mm
Brakes rear	Mechanic drum Ø 130mm

## Mass in kg

Mass of vehicle in running order	132
Maximum mass	287
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	89
Technical permissible mass back axle	198

## Driving performance

Maximum speed in km/h	95
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## Colours

black, white, silver

## Including features

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## Optinal features

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## Type of registration

L3e	
Homologation number:	e9*2002/24*0476*00
Variant/ Version	0/ 0

## GENERIC Code X 125



### Engine

Engine type	Spark ignition, 4 stroke air cooled
Bore x stroke in mm	57x48,8
Displacement in cm <sup>3</sup>	124,5
Compression ratio	10,6:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburettor
Max. power kW at 1/min	8,2/9000
Max. torque Nm at 1/min	9,2/7000
Power/weight [kW/kg]	0,061
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	80 at 4500rpm
Driving noise [db(A)]	76,3

### Drive train

Gearbox	5 – Speed shift system
Final drive	Chain

### Dimensions

Length in mm	2090
Width in mm	830
Height in mm	1060
Wheelbase in mm	1330
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	17±0,5
Seats	2

### Chassis

Front rim	2,5 x 17
Rear rim	3,0 x 17
Front tyre:	100/80 – 17
Rear tyre:	130/70 – 17
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic disc Ø260mm
Brakes rear	Hydraulic disc Ø240mm

### Mass in kg

Mass of vehicle in running order	135
Maximum mass	285
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	94
Technical permissible mass back axle	197

### Driving performance

Maximum speed in km/h	95
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### Colours

black, white, silver

### Including features

Digital Speedometer

### Optinal features

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### Type of registration

L3e	
Homologation Number	e9*2002/24*0475*01
Variant/ Version	1/0

## GENERIC Code S 125



### Engine

Engine type	Spark ignition, 4 stroke air cooled
Bore x stroke in mm	57x48,8
Displacement in cm <sup>3</sup>	124,5
Compression ratio	10,6:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburettor
Max. power kW at 1/min	8,2/9000
Max. torque Nm at 1/min	9,2/7000
Power/weight [kW/kg]	0,061
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	80 at 4500rpm
Driving noise [db(A)]	76,3

### Drive train

Gearbox	5 – Speed shift system
Final drive	Chain

### Dimensions

Length in mm	2090
Width in mm	830
Height in mm	1060
Wheelbase in mm	1330
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	17±0,5
Seats	2

### Chassis

Front rim	2,5 x 17
Rear rim	3,0 x 17
Front tyre:	100/80 – 17
Rear tyre:	130/70 – 17
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic disc Ø260mm
Brakes rear	Hydraulic disc Ø240mm

### Mass in kg

Mass of vehicle in running order	135
Maximum mass	285
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissable mass front axle	94
Technical permissable mass back axle	197

### Driving performance

Maximum speed in km/h	95
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### Colours

black, white, silver

### Including features

Digital Speedometer

### Optimal features

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### Type of registration

L3e	
Homologation Number	e9*2002/24*0475*01
Variant/ Version	1/0



# GENERIC NIMBUS 125



## Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	56.5x49.5
Displacement in cm <sup>3</sup>	124
Compression ratio	9:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	7,5/8500
Max. torque Nm at 1/min	8,5/7500
Power/weight [kW/kg]	0,06
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	--
Standing noise [dB(A)]	--
Driving noise [dB(A)]	--

## Drive train

Gearbox	5-speed manual shift with multidisc bath clutch
Final drive	chain

## Dimensions

Length in mm	2070
Width in mm	760
Height in mm	1070
Wheelbase in mm	1290
Headset angle	--
Backlash in mm	--
Seat height in mm	--
Ground clearance in mm	200
Tank capacity in Liter	--
Seats	2

## Chassis

Wheels front	1,4x18 (drum brake) 1,6x16 (disc brake)
Wheels rear	2,15x18 (drum brake) 1,6 or 1,8x18 (disc brake)
Tires front	2,75-18
Tires rear	3,25-18
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	110
Travel in mm rear	58,4
Brakes front	Disc Ø 220mm or Drum Ø 130mm
Brakes rear	Drum Ø 130mm

## Mass in kg

Mass in running order	125
Unladen mass of the vehicle	115
Max. mass	275
Technical permissible mass front axle	81
Technical permissible mass back axle	194

## Driving performance

Maximum speed in km/h	95
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## Colors

black, red

## Including features

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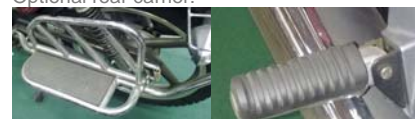
## Optional features

digital speedometer, analogue speedometer, rear carrier, protection bars around the vehicles, stainless steel muffler

Optional front brake:



Optional rear carrier:





# GENERIC Mercury 125



## Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	56,5x49.5
Displacement in cm <sup>3</sup>	124
Compression ratio	9:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	7,5/8500
Max. torque Nm at 1/min	8,5/7500
Power/weight [kW/kg]	0,063
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	--
Standing noise [dB(A)]	--
Driving noise [db(A)]	--

## Drive train

Gearbox	4-speed manual shift with multidisc bath clutch
Final drive	chain

## Dimensions

Length in mm	2010
Width in mm	820
Height in mm	1110
Wheelbase in mm	1350
Headset angle	--
Backlash in mm	--
Seat height in mm	820
Ground clearance in mm	--
Tank capacity in Liter	--
Seats	2

## Chassis

Wheels front	1,6x18
Wheels rear	2,15x16
Tires front	2,15-16
Tires rear	3,00-16
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	130
Travel in mm rear	75
Brakes front	Disc Ø 220mm
Brakes rear	Drum Ø 130mm

## Mass in kg

Mass in running order	120
Unladen mass of the vehicle	111
Max. mass	270
Technical permissible mass front axle	76
Technical permissible mass back axle	194

## Driving performance

Maximum speed in km/h	85
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## Colors

black, red

## Including features

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## Optional features

digital speedometer, analogue speedometer, rear carrier, protection bars around the vehicles, stainless steel muffler

# GENERIC Rumbler 125



## Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	56,5x49,5
Displacement in cm <sup>3</sup>	124
Compression ratio	9:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	7,5/8500
Max. torque Nm at 1/min	8,5/7500
Power/weight [kW/kg]	0,063
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	--
Standing noise [dB(A)]	--
Driving noise [db(A)]	--

## Drive train

Gearbox	5-speed manual shift with multidisc bath clutch
Final drive	chain

## Dimensions

Length in mm	2040
Width in mm	850
Height in mm	1120
Wheelbase in mm	1330
Headset angle	--
Backlash in mm	--
Seat height in mm	--
Ground clearance in mm	185
Tank capacity in Liter	--
Seats	2

## Chassis

Wheels front	1,6x18
Wheels rear	2,15x16
Tires front	3,00-18
Tires rear	3,50-16
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	119,5
Travel in mm rear	61,5
Brakes front	Disc Ø 220mm
Brakes rear	Drum Ø 130mm

## Mass in kg

Mass in running order	120
Unladen mass of the vehicle	111
Max. mass	270
Technical permissible mass front axle	80
Technical permissible mass back axle	190

## Driving performance

Maximum speed in km/h	95
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## Colors

black, red, silver

## Including features

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## Optional features

digital speedometer, analogue speedometer, rear carrier, protection bars around the vehicles, stainless steel muffler

# Generic Worx 150



## Engine

Engine type	Spark ignition, 4 stroke air cooled
Bore x stroke in mm	57x58
Displacement in cm <sup>3</sup>	148
Compression ratio	9,27:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburetor
Max. power kW at 1/min	9,0/8500
Max. torque Nm at 1/min	11/6500
Power/weight [kW/kg]	0,074
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	79 at 4250rpm
Driving noise [dB(A)]	77

## Drive train

Gearbox	5 – Speed shift system
Final drive	Chain

## Dimensions

Length in mm	2040
Width in mm	780
Height in mm	1070
Wheelbase in mm	1260
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	16±0,5
Seats	2

## Chassis

Front rim	1,85 x 17
Rear rim	2,50 x 17
Front tyre:	90/90 – 17
Rear tyre:	110/80 – 17
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic disc: Ø 230mm
Brakes rear	Mechanic drum: Ø 130mm

## Mass in kg

Mass of vehicle in running order	132
Maximum mass	287
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	89
Technical permissible mass back axle	198

## Driving performance

Maximum speed in km/h	100
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## Colours

black, white, silver

## Including features

Digital Speedometer

## Optinal features

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## Type of registration

L3e	
Homologation Number	e9*2002/24*0476*01
Variant/ Version	1/ 0

## Generic Code X 150



### Engine

Engine type	Spark ignition, 4 stroke air cooled
Bore x stroke in mm	57x58
Displacement in cm <sup>3</sup>	148
Compression ratio	9,27:1
Fuel	Petrol (91 Octane)
Fuel mangement	Carburettor
Max. power kW at 1/min	8,7/8500
Max. torque Nm at 1/min	11/6000
Power/weight [kW/kg]	0,07
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	84 at 4250rpm
Driving noise [dB(A)]	76,8

### Drive train

Gearbox	5 – Speed shift system
Final drive	Chain

### Dimensions

Length in mm	2090
Width in mm	830
Height in mm	1060
Wheelbase in mm	1330
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	17±0,5
Seats	2

### Chassis

Front rim	2,5 x 17
Rear rim	3,0 x 17
Front tyre:	100/80 – 17
Rear tyre:	130/70 – 17
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic disc
Brakes rear	Hydraulic disc

### Mass in kg

Mass of vehicle in running order	135
Maximum mass	285
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	94
Technical permissible mass back axle	197

### Driving performance

Maximum speed in km/h	105
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### Colours

black, white, silver

### Including features

Digital Speedometer

### Optinal features

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### Type of registration

L3e	
Homologation Number	e9*2002/24*0475*01
Variant/ Version	0/ 0

## Generic Code S 150



### Engine

Engine type	Spark ignition, 4 stroke air cooled
Bore x stroke in mm	57x58
Displacement in cm <sup>3</sup>	148
Compression ratio	9,27:1
Fuel	Petrol (91 Octane)
Fuel mangement	Carburettor
Max. power kW at 1/min	8,7/8500
Max. torque Nm at 1/min	11/6000
Power/weight [kW/kg]	0,07
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	84 at 4250rpm
Driving noise [dB(A)]	76,8

### Drive train

Gearbox	5 – Speed shift system
Final drive	Chain

### Dimensions

Length in mm	2090
Width in mm	830
Height in mm	1060
Wheelbase in mm	1330
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	17±0,5
Seats	2

### Chassis

Front rim	2,5 x 17
Rear rim	3,0 x 17
Front tyre:	100/80 – 17
Rear tyre:	130/70 – 17
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic disc
Brakes rear	Hydraulic disc

### Mass in kg

Mass of vehicle in running order	135
Maximum mass	285
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissible mass front axle	94
Technical permissible mass back axle	197

### Driving preformance

Maximum speed in km/h	105
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### Colours

black, white, silver

### Including features

Digital Speedometer

### Optinal features

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### Type of registration

L3e	
Homologation Number	e9*2002/24*0475*01
Variant/ Version	0/ 0



# Generic PAX 150



## Engine

Engine type	Spark ignition, 4 stroke air cooled
Bore x stroke in mm	57x58
Displacement in cm <sup>3</sup>	148
Compression ratio	9,27:1
Fuel	Petrol (95 Octane)
Fuel mangement	Carburettor
Max. power kW at 1/min	8,7/8000
Max. torque Nm at 1/min	11/6500
Power/weight [kW/kg]	0,058
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	72
Driving noise [db(A)]	78

## Drive train

Gearbox	5 – Speed manual shift system
Final drive	Chain

## Dimensions

Length in mm	2030
Width in mm	760
Height in mm	1120
Wheelbase in mm	1350
Seat height in mm	780
Ground clearance in mm	130
Tank capacity in Liter	17±0,5
Seats	2

## Chassis

Front rim	--
Rear rim	--
Front tyre:	100/80-17
Rear tyre:	130/70-17
Suspension front	Telescope fork
Suspension rear	Central shock
Brakes front	Hydraulic disc
Brakes rear	Mechanic drum

## Mass in kg

Mass of vehicle in running order	150
Maximum mass	300
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissable mass front axle	--
Technical permissable mass back axle	--

## Driving performance

Maximum speed in km/h	100
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## Colours

white, red

## Including features

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## Optinal features

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## Type of registration

L3e



# Generic Dayton 150



## Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	57x58
Displacement in cm <sup>3</sup>	148
Compression ratio	9,27:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	8,7/8000
Max. torque Nm at 1/min	11/6500
Power/weight [kW/kg]	0,065
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric and Kick starter
Standing noise [dB(A)]	--
Driving noise [db(A)]	--

## Drive train

Gearbox	5-speed manual shift with single disc bath clutch
Final drive	chain

## Dimensions

Length in mm	2040
Width in mm	790
Height in mm	1100
Wheelbase in mm	1360
Headset angle	--
Backlash in mm	--
Seat height in mm	780
Ground clearance in mm	180
Tank capacity in Liter	16
Seats	2

## Chassis

Wheels front	17x2,5
Wheels rear	17x3,0
Tires front	100/80-17
Tires rear	130/70-17
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	110
Travel in mm rear	44
Brakes front	Disc Ø 260mm
Brakes rear	Drum Ø 130mm

## Mass in kg

Mass in running order	145
Unladen mass of the vehicle	133
Max. mass	--
Technical permissible mass front axle	100
Technical permissible mass back axle	195

## Driving performance

Maximum speed in km/h	100
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## Colors

black, white, yellow

## Including features

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## Optional features

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# GENERIC Torano 150



## Engine

Engine type	Spark ignition, 4 stroke, air cooled
Bore x stroke in mm	62x49.5
Displacement in cm <sup>3</sup>	149
Compression ratio	9,2:1
Fuel	Petrol
Fuel management	Carburetor
Max. power kW at 1/min	8,2/8500
Max. torque Nm at 1/min	10/7500
Power/weight [kW/kg]	0,064
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	--
Standing noise [dB(A)]	--
Driving noise [dB(A)]	--

## Drive train

Gearbox	5-speed manual shift with multidisc bath clutch
Final drive	chain

## Dimensions

Length in mm	2040
Width in mm	750
Height in mm	1110
Wheelbase in mm	1310
Headset angle	--
Backlash in mm	--
Seat height in mm	--
Ground clearance in mm	190
Tank capacity in Liter	13±0,5
Seats	2

## Chassis

Wheels front	1,6x18
Wheels rear	2,15x18
Tires front	2,75-18
Tires rear	3,25-18
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	113
Travel in mm rear	70
Brakes front	Disc Ø 220mm
Brakes rear	Disc Ø 130mm

## Mass in kg

Mass in running order	128
Unladen mass of the vehicle	118
Max. mass	278
Technical permissible mass front axle	82
Technical permissible mass back axle	196

## Driving performance

Maximum speed in km/h	100
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## Colors

black, white, red

## Including features

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## Optional features

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## GENERIC Code X 200



### Engine

Engine type	Spark ignition, 4 stroke air cooled
Bore x stroke in mm	
Displacement in cm <sup>3</sup>	
Compression ratio	
Fuel	Petrol (91 Octane)
Fuel mangement	Carburator
Max. power kW at 1/min	
Max. torque Nm at 1/min	
Power/weight [kW/kg]	
Exhaust emission characteristic	
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	
Driving noise [db(A)]	

### Drive train

Gearbox	5 – Speed shift system
Final drive	Chain

### Dimensions

Length in mm	2090
Width in mm	830
Height in mm	1060
Wheelbase in mm	1330
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	17±0,5
Seats	2

### Chassis

Front rim	2,5 x 17
Rear rim	3,0 x 17
Front tyre:	100/80 – 17
Rear tyre:	130/70 – 17
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic disc
Brakes rear	Hydraulic disc

### Mass in kg

Mass of vehicle in running order	135
Maximum mass	285
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissable mass front axle	94
Technical permissable mass back axle	197

### Driving preformance

Maximum speed in km/h

### Colours

black, white, silver

### Including features

### Optinal features

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### Type of registration

## GENERIC Code S 200



### Engine

Engine type	Spark ignition, 4 stroke air cooled
Bore x stroke in mm	
Displacement in cm <sup>3</sup>	
Compression ratio	
Fuel	Petrol (91 Octane)
Fuel mangement	Carburator
Max. power kW at 1/min	
Max. torque Nm at 1/min	
Power/weight [kW/kg]	
Exhaust emission characteristic	
Lubrication	Forced feed lubrication
Ignition	CDI
Starter	Electric
Standing noise [dB(A)]	
Driving noise [db(A)]	

### Drive train

Gearbox	5 – Speed shift system
Final drive	Chain

### Dimensions

Length in mm	2090
Width in mm	830
Height in mm	1060
Wheelbase in mm	1330
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	17±0,5
Seats	2

### Chassis

Front rim	2,5 x 17
Rear rim	3,0 x 17
Front tyre:	100/80 – 17
Rear tyre:	130/70 – 17
Suspension front	Telescope fork
Suspension rear	Double suspension
Brakes front	Hydraulic disc
Brakes rear	Hydraulic disc

### Mass in kg

Mass of vehicle in running order	135
Maximum mass	285
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissable mass front axle	94
Technical permissable mass back axle	197

### Driving performance

Maximum speed in km/h

### Colours

black, white, silver

### Including features

### Optinal features

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### Type of registration

# GENERIC Revolver Classic



## Engine

Engine type	Two cylinder, Spark ignition, air cooled
Bore x stroke in mm	49x66
Displacement in cm <sup>3</sup>	249
Compression ratio	9,4:1
Fuel	Petrol
Fuel management	EFI
Max. power kW at 1/min	12,9/8750
Max. torque Nm at 1/min	18/5500
Power/weight [kW/kg]	0,072
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	ECU
Starter	electric
Standing noise [dB(A)]	--
Driving noise [dB(A)]	--

## Drive train

Gearbox	5-speed manual shift with multidisc bath clutch
Final drive	chain

## Dimensions

Length in mm	2250
Width in mm	880
Height in mm	1110
Wheelbase in mm	1550
Headset angle	--
Backlash in mm	--
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	13,5±0,2
Seats	2

## Chassis

Wheels front	2,5x16
Wheels rear	3,0x16
Tires front	110/90-16
Tires rear	120/90-16
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	120
Travel in mm rear	70
Brakes front	Disc Ø 270mm
Brakes rear	Disc Ø 220mm

## Mass in kg

Mass in running order	179
Unladen mass of the vehicle	170
Max. mass	329
Technical permissible mass front axle	115
Technical permissible mass back axle	219

## Driving performance

Maximum speed in km/h	110
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## Colors

black, silver, red

## Including features

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## Optional features

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# GENERIC Revolver Lowrider



## Engine

Engine type	Two cylinder, Spark ignition, air cooled
Bore x stroke in mm	49x66
Displacement in cm <sup>3</sup>	249
Compression ratio	9,4:1
Fuel	Petrol
Fuel management	EFI
Max. power kW at 1/min	12,9/8750
Max. torque Nm at 1/min	18/5500
Power/weight [kW/kg]	0,068
Exhaust emission characteristic	--
Lubrication	Forced feed lubrication
Ignition	ECU
Starter	electric
Standing noise [dB(A)]	--
Driving noise [dB(A)]	--

## Drive train

Gearbox	5-speed manual shift with multidisc bath clutch
Final drive	chain

## Dimensions

Length in mm	2490
Width in mm	945
Height in mm	1130
Wheelbase in mm	1585
Headset angle	--
Backlash in mm	--
Seat height in mm	--
Ground clearance in mm	--
Tank capacity in Liter	15
Seats	2

## Chassis

Wheels front	2,15x21
Wheels rear	3,50x16
Tires front	3,0-21
Tires rear	130/90-16
Suspension front	Telescope fork
Suspension rear	Double suspension
Travel in mm front	120
Travel in mm rear	70
Brakes front	Disc Ø 280mm
Brakes rear	Disc Ø 240mm

## Mass in kg

Mass in running order	190
Unladen mass of the vehicle	180
Max. mass	340
Technical permissible mass front axle	119
Technical permissible mass back axle	221

## Driving performance

Maximum speed in km/h	110
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## Colors

black, silver, red

## Including features

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## Optional features

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# Generic GRS600



## Engine

Engine type	Spark ignition, 4 stroke water cooled; 4 Cylinder inline
Bore x stroke in mm	65x45,2
Displacement in cm <sup>3</sup>	600
Compression ratio	11,5:1
Fuel	Petrol
Fuel mangement	EFI
Max. power kW at 1/min	60/11500
Max. torque Nm at 1/min	52/10500
Power/weight [kW/kg]	0,27
Exhaust emission characteristic	Euro 3
Lubrication	Forced feed lubrication
Ignition	ECU
Starter	Electric
Standing noise [dB(A)]	88
Driving noise [db(A)]	79

## Drive train

Gearbox	6 – Speed manual shift system
Final drive	Chain

## Dimensions

Length in mm	2160
Width in mm	800
Height in mm	1180
Wheelbase in mm	1480
Seat height in mm	~ 800
Ground clearance in mm	~ 180
Tank capacity in Liter	15 ± 0,5
Seats	2

## Chassis

Front rim	17xMT3,50
Rear rim	17xMT5,50
Front tyre:	120/70 ZR 17
Rear tyre:	180/55 ZR 17
Suspension front	Telescope fork upside down
Suspension rear	Single suspension
Brakes front	Two Hydraulic disc Ø 240mm
Brakes rear	Hydraulic disc Ø 240mm

## Mass in kg

Mass of vehicle in running order	220
Maximum mass	370
Max. payload carrier front	--
Max. payload carrier back	--
Technical permissable mass front axle	141
Technical permissable mass back axle	229

## Driving performance

Maximum speed in km/h	185
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## Colours

white, red

## Including features

## Optinal features

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## Type of registration

L3e	
Homologation Number	e9*2002/24*0521*00
Variant/ Version	0/ 0

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