VENT RV65

Motor

Engine Type	Single-cylinder, 2-Stroke - Water cooled
Displacement	64,9 cm³
Bore | Stroke	45 x 40,8 mm
Cylinder	Nikasil coated aluminium cylinder
Transmission	6-speed gearbox
Combustion Chamber	CNC machined ergal
Exhaust valve	Electronic actuated
Clutch	Hydrauilc multi-disc
Start	Electric
Carburetor	26 mm

Main features

Frame	Aluminium frame
Swingarm	Aluminium
Front Suspension	Upside-down, hydraulic Ø 39 mm adjustable
Rear Suspension	Hydraulic monoshock adjustable
Set Up	Adjustable ride height system through interchangeable swingarm and shock absorber setup
Tyres	F 60/100 14" - R 80/100 12"

The motorcycle and the related technical specifications refer to the prototype model displayed here. The company reserves the right to modify technical features at its sole discretion.

ventmoto.it

VENT RL65H

Motor

Engine Type	Single-cylinder, 2-Stroke - Water cooled
Displacement	64,9 cm³
Bore | Stroke	45 x 40,8 mm
Cylinder	Nikasil coated aluminium cylinder
Transmission	6-speed gearbox
Combustion Chamber	CNC machined ergal
Exhaust valve	Electronic actuated
Clutch	Hydrauilc multi-disc
Start	Electric
Carburetor	26 mm

Main features

Frame	Aluminium frame
Swingarm	Aluminium
Front Suspension	Upside-down, hydraulic Ø 43 mm adjustable
Rear Suspension	Hydraulic monoshock adjustable
Set Up	Adjustable ride height system through interchangeable swingarm and shock absorber setup
Tyres	F 90/90 14" - R 90/100 12"

The motorcycle and the related technical specifications refer to the prototype model displayed here. The company reserves the right to modify technical features at its sole discretion.

VENT RV85

Motor

Engine Type	Single-cylinder, 2-Stroke - Water cooled
Displacement	84,9 cm³
Bore | Stroke	47,0 x 48,95 mm
Cylinder	Nikasil coated aluminium cylinder
Transmission	6-speed gearbox
Combustion Chamber	CNC machined ergal
Exhaust valve	Electronic actuated
Clutch	Hydrauilc multi-disc
Start	Electric
Carburetor	30 mm

Main features

Frame	Aluminium frame
Swingarm	Aluminium
Front Suspension	Upside-down, hydraulic Ø 43 mm adjustable
Rear Suspension	Hydraulic monoshock adjustable
Set Up	Adjustable ride height system through interchangeable swingarm and shock absorber setup
Tyres	F 70/100 19" - R 90/100 16" F/17" - R/14" available for the U.S. market

The motorcycle will be available for the U.S. market in the 110cc engine version.
The motorcycle and the related technical specifications refer to the prototype model displayed here.
The company reserves the right to modify technical features at its sole discretion.

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VENT RV85

203 RIGANTI REPLICA

Motor

Engine Type	Single-cylinder, 2-Stroke - Water cooled
Displacement	84,9 cm³
Bore | Stroke	47,0 x 48,95 mm
Cylinder	Nikasil coated aluminium cylinder
Transmission	6-speed gearbox
Combustion Chamber	CNC machined ergal
Exhaust valve	Electronic actuated
Clutch	Hydrauilc multi-disc
Start	Electric
Carburetor	30 mm

Main features

Frame	Aluminium frame
Swingarm	Aluminium
Front Suspension	Upside-down, hydraulic Ø 43 mm adjustable
Rear Suspension	Hydraulic monoshock adjustable
Set Up	Adjustable ride height system through interchangeable swingarm and shock absorber setup
Tyres	F 70/100 19" - R 90/100 16" F/17" - R/14" available for the U.S. market

The motorcycle will be available for the U.S. market in the 110cc engine version.
The motorcycle and the related technical specifications refer to the prototype model displayed here.
The company reserves the right to modify technical features at its sole discretion.

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