



		WHEELS	0 1 1 1
Liquid-cooled single-cylinder four-stroke	engine, four valves per cylinder	Front rim type	·
	50	Front rim size	
Bore		Front tire size	
Stroke		Rear rim type	
Displacement		Rear rim size	
Compression ratio		Rear tire size	
Fuel Unlead		Standard tires	CST CM 617
Mixture preparation			
Maximum power		DIMENSIONS	
Maximum torque		Length	2.180 mm
Power to weight ratio		Width	795 mm
Exhaust emission standard		Height	1.445 mm
Lubrication		Wheelbase	
gnition		Seat height	820 mm
Starter		Ground clearance	
Stationary noise			
Driving noise	75 dB(A)	WEIGHTS	
POWER TRANSMISSION		Tare weight ready to drive	
	NA Inc. La Cill al La L	Maximum permissible front axle load	
Clutch type		Maximum permissible rear axle load	179 kg
Transmission	•	Maximum permissible total weight	
Final drive	Chain	Maximum permissible payload	164 kg
CHASSIS		DRIVING PERFORMANCE	
Frame type		Maximum speed	99 km/h
Front suspension	Telescopic suspension fork	Fuel tank capacity	
Spring preload	adjustable	Fuel consumption	
Standpipe diameter	41 mm	Range	
Compression and rebound of the damp	pers not adjustable	CO <sub>2</sub> emissions	
Rear suspension	Central suspension strut	Gradeability	
Spring preload	adjustable	Number of seats	
Compression and rebound of the damp	pers not adjustable	rtamber of seats	
Swing type	Two-arm swing	AVAILABLE COLORS	
Steering head angle	26°	Toro Black	
Caster	75 mm	IOLO RISCK	
Front suspension travel	182 mm	A DAMISSIONI ORTIONIS	
Rear suspension travel	144 mm	ADMISSION OPTIONS	
		Vehicle class	
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BRAKE SYSTEM		Homologation number	
BRAKE SYSTEM Safety system		Variant Version	