## 





A Luxury and Comfortable Commuting

Scooter Designed for Europeans





#### 

◆ Top Squish Piston / Low Tension Piston Rings



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- ◆ Pressure-Reducing Camshaft
- ◆ Roller Rocker Arm
- **♦** Cylinder Offset
- ◆ Low Friction Oil Seal
- ◆ Low Torque Bearing

## 

- ◆ Low Friction CVT System
- ◆ Improved Riding Smoothness



Greenhouse Gas Emission

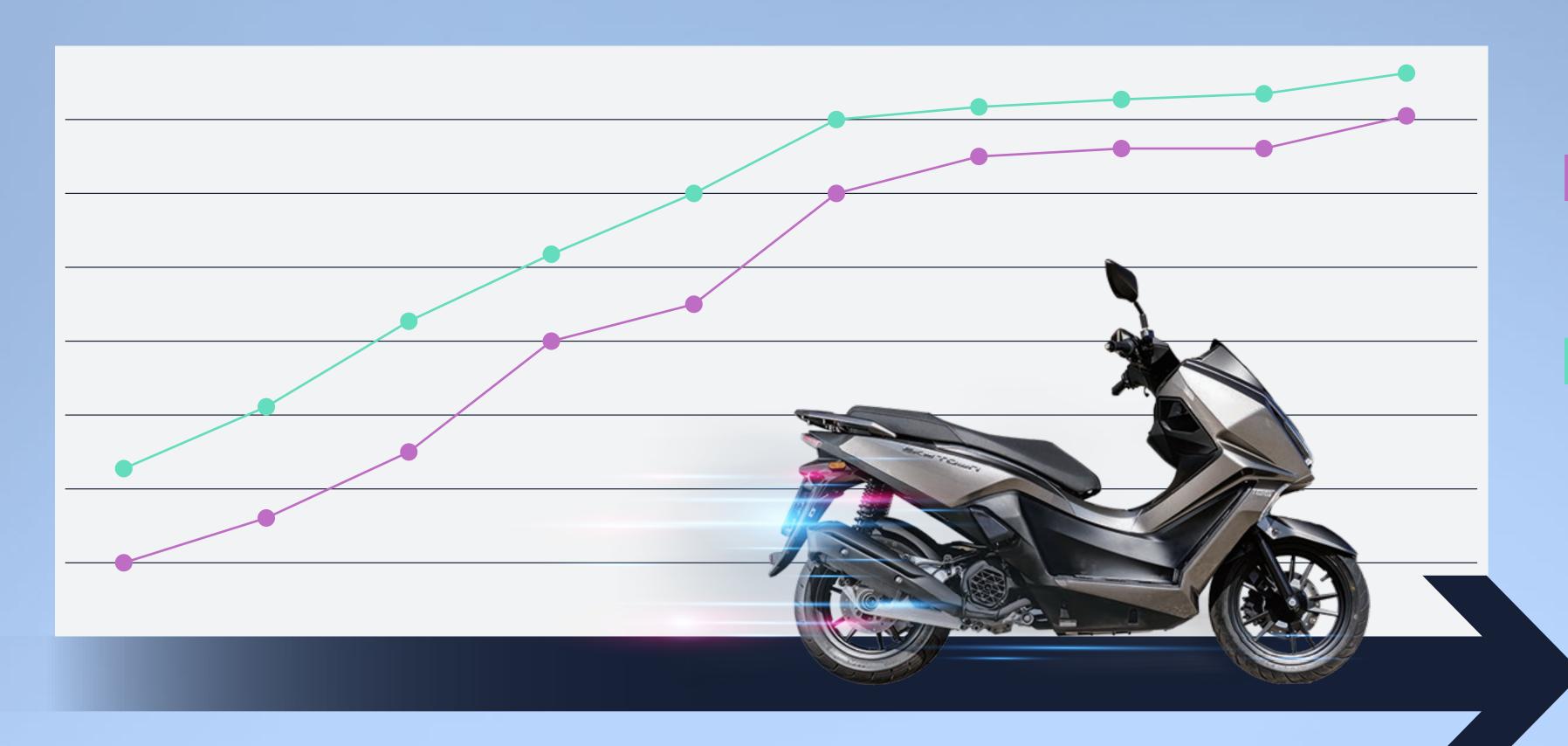
REDUCE 1796

Fuel Consumption

27% REDUCE 27%

## HORSE POMER

POWER BOOST 28%

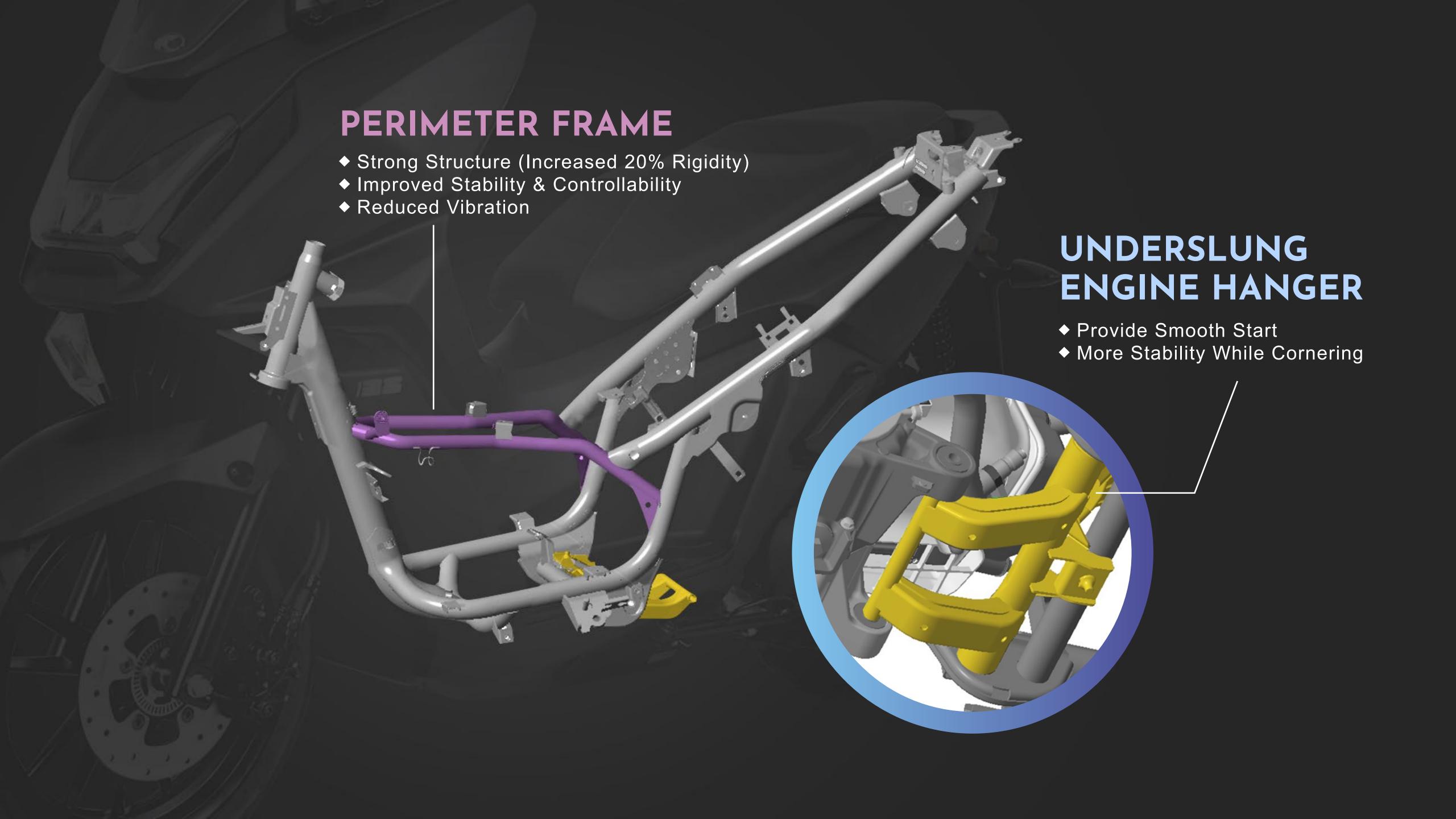


125 CC

8.2 kW / 8,500 rpm

150 CC

8.5 kW / 8,500 rpm

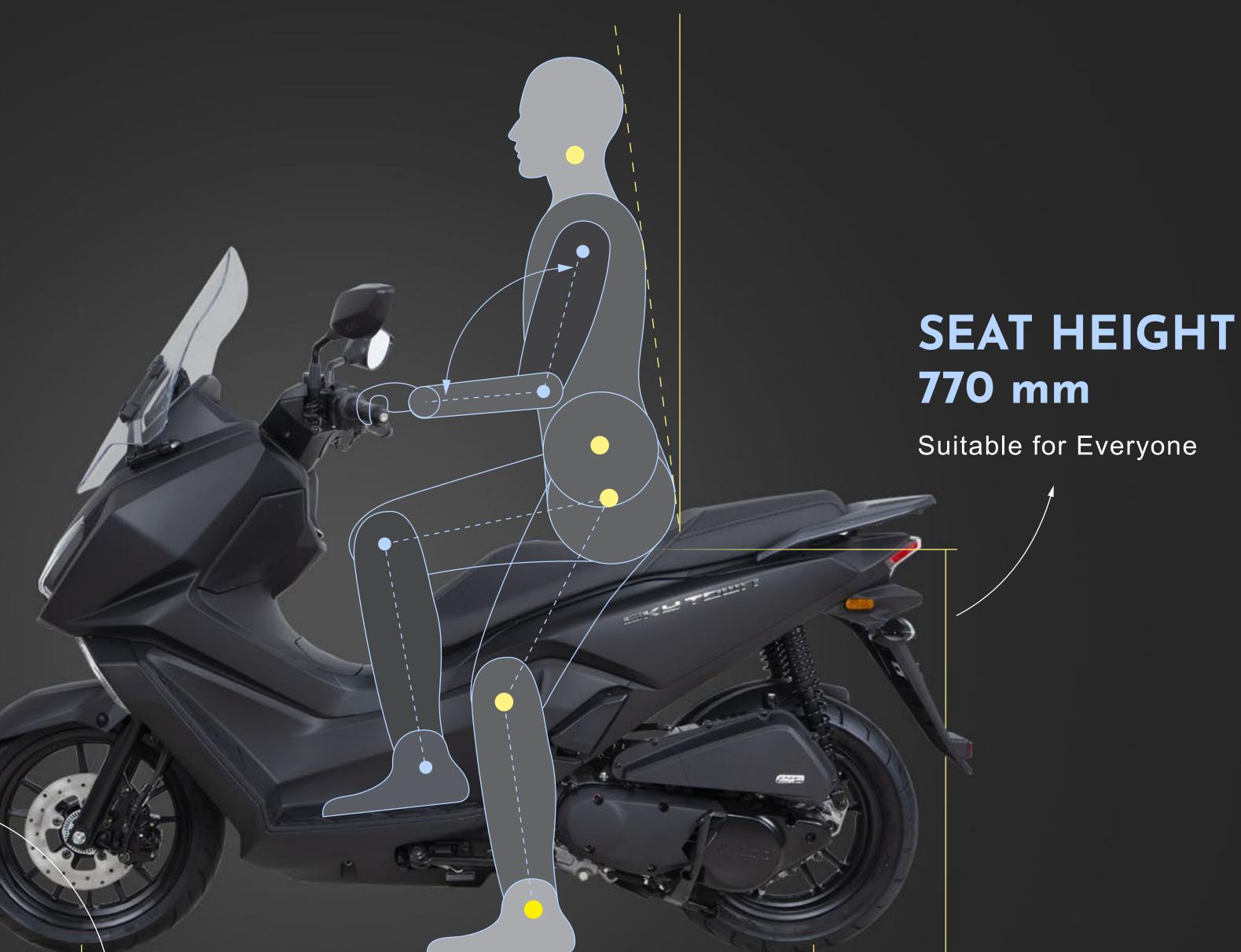




# COMFORT RIDING POSTURE

SHORT WHEELBASE 1320 mm

Easy to Travel Through the Alleys and Vehicles



# WET WEIGHT 126kg (READY TO RIDE CONDITION)





# BIGGER REAR FOOTREST

Improved Friction











## TOP CASE

- Capacity for 1 Full-Face Helmet & Belongings
- Press Lock System
- Impact Resistant
- Waterproof
- ◆ The Color Is Same as the Scooter

#### MAX LOAD

6.6 lb (Approximately 3kg)

#### MEASUREMENTS

Width: 17" Height: 12" Depth: 16.5"



## LOADING CAPACITY

20'

40'

40'High cube







SKY TOWN

8 Units

17 Units

34 Units



## SKYTOWN

	MODEL	SKY TOWN 125	SKY TOWN 150	
	HOMOLOGATION	Eur	Euro 5 +	
	ENGINE			
ENGINE TYPE		2	V	
	COOLING SYSTEM	Air cooling		
	FUEL SYSTEM	Fuel Injection		
	DISPLACEMENT	125 cc	150 cc	
	MAX. POWER	3.2 kW / 8,500 rpm	8.5 kW / 8,500 rpm	
	MAX.TORQUE 1	0.6 Nm / 6,500 rpm	12.1 Nm / 6,500 rpm	
FRAME				
ī	WET WEIGHT	126	ka	
	LENGTH X WIDTH X H			
	SEAT HEIGHT	770 mm		
	WHEELBASE	1320 mm		
	FUEL TANK CAPACITY	/ 7 Li	ters	
ŀ	CHCDENCION			
Ļ	SUSPENSION			
FRONT WHEEL SIZE 110/7				
	REAR WHEEL SIZE		130/70-13	
	WHEEL MATERIAL	Aluminum Alloy		
	FRONT SUSPENSION		copic	
	REAR SUSPENSION		Double Swing	
	FRONT BRAKE SYSTE	M	sk	

Disk

NO YES

YES

NO

REAR BRAKE SYSTEM

ABS+TCS



