



LIGHT COMMERCIAL VEHICLE

## GAZelle NEXT Citiline

*Movement with Comfort...*

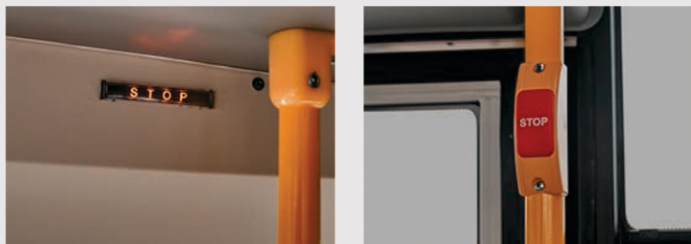


CYPRUS

RED GOLD

TUNISIA

WHITE



Stop request buttons located in the passenger compartment as well as the illuminated board Stop inform the driver that the passenger is willing to get off the bus at the required stop.



Convenient handrails are installed throughout the length of the compartment so that passengers can easily move along the compartment and use them as support.



Design of the cabin includes high side door opening and low step with electro-mechanical drive to ensure that passengers get in and off the bus with comfort. The step extends automatically when the side sliding door starts to open and retracts when the door is closed.

The applied principle of seats arrangement when the driver's seat is detached from the passenger compartment helps the driver not to distract attention when driving as well as to easily control how passengers get in and off the bus.

### Gazelle Motors Corporation

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## SPECIFICATIONS

Model Code	A64R42	A64R45
<b>ENGINE</b>	<b>Diesel</b>	<b>Petrol</b> <b>LPG</b>
Engine Model	Cummins ISF2.8s4R129	Evotech A2755
Emission Standard	Euro 4	Euro 5
Displacement	2800 cc	2690 cc
Type	Turbocharged diesel with intercooler	Dual-fuel, 4-stroke , injection
No. of Cylinder		4 cyl. In-line
Compression Ratio	16.9	10
Max. Power Output	120.6 hp / 3200 rpm	(106.8 hp / 4000 rpm)      (104.3hp / 4000rpm)
Max. Torque	295 nm / 1600-2700 rpm	220.5 nm/2200-2500 rpm      219 nm/2200-2500 rpm
Fuel Tank Capacity		64 L
<b>TRANSMISSION</b>		
Clutch	Single-disk , dry , with hydraulic drive	
Gear Box	Mechanical, Five (5) Speed MT	
Differential	Bevel , gear type	
<b>STEERING CONTROL</b>		
Steering	Integral (with hydraulic power steering) rack type	
Steering Column	Adjusted by tilt angle	
<b>SUSPENSION</b>		
Front	Independent, on transverse levers with coiled springs with a transverse stabilizer	
Rear	Two longitudinal, half elliptic springs with additional springs, with or without a transverse stabilizers	
Shock Absorbers	Four, gas-filled, telescopic, double acting	
<b>BRAKES</b>		
Primary Braking System	Dual-circuit with hydraulic drive and vacuum booster, (Emergency brake system - each circuit of the primary braking system)	
Braking Mechanism:		
Front Wheels	Disc type brakes	
Rear Wheels	Drum type brakes	
<b>TIRES</b>	<b>185/75R16C</b>	
<b>DIMENSIONS</b>		
Overall - Length (mm)	6088	
Width (mm)	2530	
Height (mm)	2720	
<b>PARAMETERS</b>		
Seating Capacity	19 (including driver)	
Gross Vehicle Weight	4252 kg	4244 kg
Curb Weight	2960 kg	2958 kg
Minimum Turning Radius	6.6 m	
<b>BODY</b>		
Frame-type, semi hood type, with two doors; service front & emergency door exit on rear		
<b>OTHER FEATURES</b>		
Pivot doors with electro mechanical drives, spacious passenger cabin, floor to ceiling height is 190 cm or 6'2" ft., convenient safety handrails through out the length of the cabin, stop request button and illuminated board stop, additional stop request button for priority passengers		

