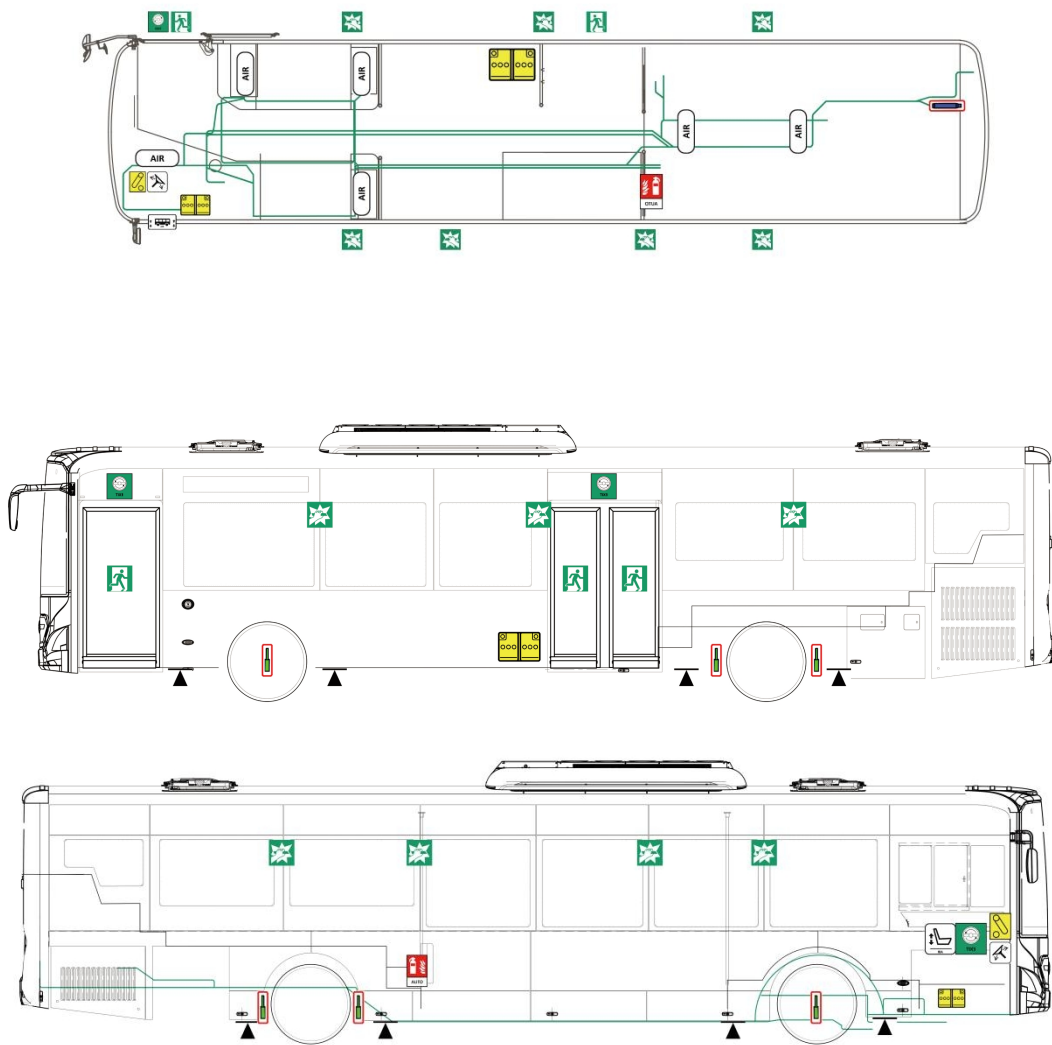




	Vehicle power cut-off device		Emergency exit		Break to access
	Gas pipeline		Automatic extinguishing system		Air reservoir
	Emergency door release device		Bus height control via pneumatic system		Steering wheel tilt control
	Seat height adjustment via pneumatic system		Elevation point; central support		Gas generator
	Gas cushion / Pre-loaded spring		Low-voltage battery		

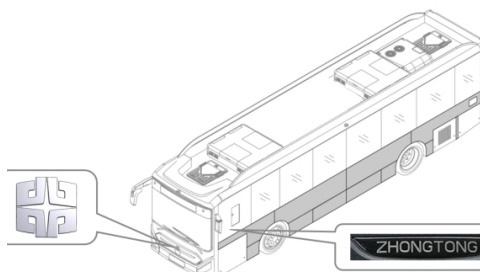
Document No.	Version number	Version date	Page
Rescue sheet_Zhongtong Bus	01	10/2026	1/3

 Member of SDHI Group	First responder rescue sheets of 12m City Bus Diesel - Low Entry		
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1. Identification / Verification



The fact that the vehicle does not emit sound does not mean it is turned off: before the vehicle comes to a complete stop, there is a possibility of silent movement or an instantaneous restart. Use appropriate personal protective equipment.



2. Immobilization / Stabilization / Elevation

Vehicle immobilization

1. Select gear N and gear eP;
2. Apply the handbrake;
3. Turn off the power supply to the instrument panel;
4. Use shoe blocks to lock the wheels.



Stabilization – Vehicle lift



These elevation points may only be used (refer to page 1).

3. Prohibition of actions involving direct danger / Safety regulations



Do not touch, cut, or open batteries! Use appropriate personal protective equipment.



Unplug the ignition key and cut off the power supply to the instruments.



Turn off the manual lever switch. Disconnect the negative cable from the 24V battery.

4. Enter the vehicle



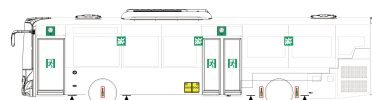
Emergency release valves inside and outside the vehicle



Vehicle exit



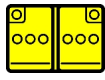
The windows (tempered glass) are broken to gain access to the vehicle.



Document No.	Version number	Version date	Page
Rescue sheet_Zhongtong Bus	01	10/2026	2/3

 Member of SDHi Group	Zhongtong Bus 12 meter fuel powered bus		
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5. Energy / Liquids / Gases / Stored Solids

	     	24V
		10bar

6..In the event of a fire

	Extinguish the fire with plenty of water.
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	Possible battery recharging !
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7. In the event of flooding

Remove the vehicle from the water (if possible).
Disconnect the electricity and drain the vehicle's fluids.

	Electric shock can cause serious injuries or death. Use appropriate personal protective equipment.
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8. .Trailer / Transport / Storage

Location of the front towing hook

8. The tow hook is located at the front of the vehicle (visible after opening the front bumper).

Permitted method: trailer



Before towing, it is necessary to remove the semi-axes.
During towing, ensure that all wheels are in contact with the ground.

Maintain a safe distance from other vehicles.

9. Explanation of the pictograms used

	General warning sign		Warning: Electricity		Environmental hazard
	Use water to extinguish a fire		Explosive		Inflamable
	Compressed gas		Corrosivo		Serious health risk
	Acute toxicity				

Document No.	Version number	Version date	Page
Rescue sheet_Zhongtong Bus	01	10/2026	3/3