

Attachment 1:Parameter settings for the M3000S combination instrument during electrical inspection after cab assembly completion

1. Turn the key to the ON position and press button 2 on the left steering wheel for 2 seconds to enter the instrument operation mode; see Figure 1.

Graph 2;



Graph 1



Graph 2

2. Once the Figure 2 interface appears, set the ignition switch to the OFF position. Press and hold the OK button on Figure 3 to enter the password interface shown in Figure 4; enter the password 4321 and confirm by pressing OK to access the screen shown in Figure 5, where you can select the emission control system based on your vehicle configuration (Note: Operation prompts are located at the bottom of the instrument panel).



Graph 3

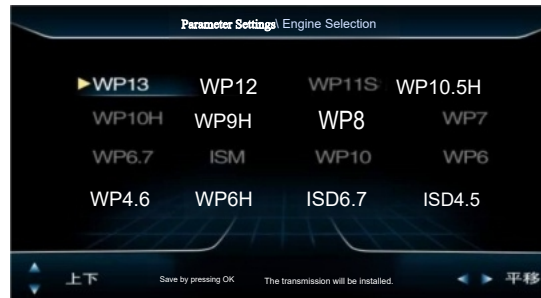


Graph 4



Graph 5

3. After completing the selection, press OK to enter the screen shown in Figure 6 and proceed with engine selection by choosing the engine model from the configuration section of the vehicle's specification sheet (Note: Operation prompts are displayed at the bottom of the instrument panel).



Graph 6

4. After completing the selection, press OK to confirm and enter the transmission selection interface shown in Figure 7. By default, the mechanical transmission is selected; if a different transmission is configured for the vehicle, select the corresponding option from the instrument panel (Note: Operation prompts are displayed at the bottom of the instrument interface).



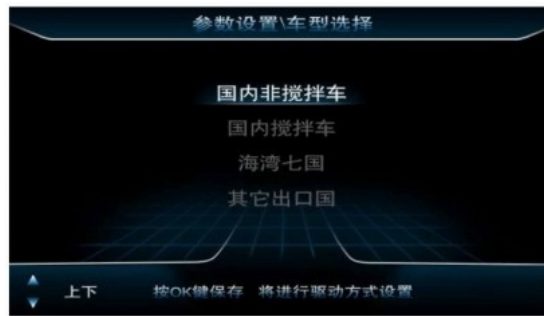
Graph 7

5. After selecting, proceed to the K-value configuration interface shown in Figure 8 and set the K-value according to your vehicle specifications (Note: Button instructions are located at the bottom of the instrument panel).



Graph 8

6. After completing the selection, press OK to confirm and proceed to the vehicle model selection interface shown in Figure 9 (Note: At the bottom of the instrument panel, there is a button operation prompt; Gulf Seven countries: Saudi Arabia, Kuwait, UAE, Qatar, Oman, Bahrain, Yemen).

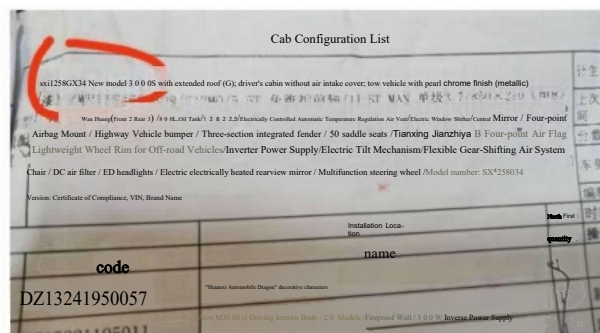


Graph 9

7. After making your selection, press OK to confirm and enter the first driver mode selection interface shown in Figure 10. Vehicles without TPMS configuration require no setup; simply press OK to skip this step. For vehicles with TPMS configuration, follow the steps below to configure the instrument panel parameters according to the requirements in Figures 11 and 12, and verify the settings based on the last digit of the vehicle model code. For example: if the last digit in Figure 11 is 4, it indicates that the vehicle's driving mode is 6×4 (Note: The bottom of the instrument panel displays button operation prompts).



Graph 10



Graph 11

581 5 Driving Mode Code: Period 1 The digit or letter on the license plate indicates the vehicle's driving mode(see Table 7); applicable

For cargo trucks, off-road vehicles, self-driving vehicles, special-purpose vehicles, and passenger cars.

Table 7: Drive Type Codes

Model	Model designation	Pre-setting perspective	Go out	Driven Type	Driven Type
4:2		84	B	82	G
44		8 × 8	C	104	H
		110	D	1046	J
6:4		6-2 (dual front axle)	E	10 × 8	K
6 × 6	A	8 × 6	F	12 × 12	L
					Reserve

582:Trailer Braking Type Code: Applicable to full trailers and semi-trailers; the braking-type codes for trailers are shown in Table 8.

Graph 12

8. After completing the setup, proceed to the second driver interface as shown in Figure 13. Vehicles without TPMS configuration require no additional settings—simply press OK to skip this step. For vehicles with TPMS configuration, follow the steps below to complete parameter settings:

1) When selecting 8×4:

If the vehicle does not have a lifting axle, select "front axle 1:2 tires, front axle 2:2 tires, rear axle 1:4 tires, rear axle 2:4 tires".

If the vehicle has a lifting axle, select "Front axle 1:2 tires, Front axle 2:2 tires, Rear axle 1:4 tires, Rear axle 2:2 tires".

2) When selecting 6×4:

If the vehicle does not have a lifting axle, select "front axle 1:2 tires, rear axle 1:4 tires, rear axle 2:4 tires".

If the vehicle has a lifting axle, select "Front axle 1:2 tires, Front axle 2:2 tires, Rear axle 1:2 tires, Rear axle 2:2 tires".

3) When selecting 6×2:

If the vehicle does not have a lifting axle, select "front axle 1:2 tires, front axle 2:4 tires, rear axle 1:2 tires".

If the vehicle has a lifting axle, select "Front axle 1:2 tires, Front axle 2:2 tires, Rear axle 1:2 tires".

4) When selecting 4×2:

If the vehicle does not have a lifting axle, select "front axle 1:2 tires, rear axle 1:4 tires".

If the vehicle has a lifting axle, select "front axle 1:2 tires, rear axle 1:2 tires".

(Note: "Front axle 1:2 tires, rear axle 1:4 tires" means the first front axle has 2 tires and the first rear axle has 4 tires.)

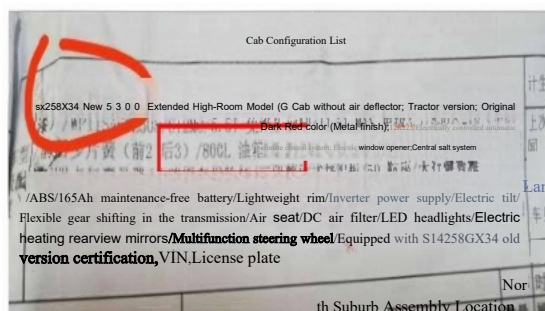


Graph 13

9. After selecting the options, press OK to enter the fuel tank capacity settings shown in Figure 14. Refer to the fuel tank capacity parameters in Figure 15 for configuration. Press OK again; the instrument will restart after 3 seconds, completing the parameter setup.



Graph 14



Graph 15

10. When installing the battery sensor in the vehicle, set the battery type in the instrument menu as follows:

行车信息/辅助驾驶

智能驾驶 OK

胎压监测

智能ADAS

蓄电池类型 OK

ADAS灵敏度 OK

行车再生功能

换挡提示

接OK键设置

TRIP 9999.9km

N12 13A

ODO 999999km

辅助驾驶/蓄电池类型

135 Ah	220Ah免维护
165Ah免维护	220Ah低温免维护
180Ah免维护	240Ah
180Ah低温	铅酸动力330Ah

按OK键保存

TRIP 9999.9km

N_{12}^{13A}
 $_{11L}^{11L}$

ODO 999999km

CAB CONFIGURATION LIST									
SR:258GX344 New 3000S Extended High-Roof (G) Cab Tractor without Air Deflector; Pearl Molybdenum Red (Metal Color)									
EngineModel(Chrysler D)	3 1 / 6 0 0	BoltOn(Oil)	1 2 7 2	Color	White	Sensor7	X	C	
Ignition Switch	(Aftermarket)	Interlock	None	Alarm	None	Horn	Standard	Middle	
The vehicle features a four-part configuration system including source cluster, circuit board, instrument cluster, and powertrain assembly.									
Second section: Modular thermal unit with 50 kgel mounting, Tianxing Intelligent ABS system, 165Ah maintenance-free battery,									
lightsight alloy wheels, variable voltage power supply, electric power steering, flexible transmission shifting mechanism, air-conditioned seats, seven large-sized electric heating side mirrors, multifunctional steering wheel.Issued with SX425SGX344 old version certification document, VIN, and license plate									
				Installation			Beina		
Code				Area Name			Quantity		
DZ13241950057				"Shangqi Delong" decorative font					
nnua5011				New M3000G cab body (Model 20) with firewall and 300W inverter power supply					

Graph 18

Attachment 2:X5000 Instrument Panel Parameter Settings

1. Turn the key to the ON position and press button 2 on the left steering wheel for 2 seconds to enter the instrument operation mode; see Figure 1.

Graph 2;



Graph 1



Graph 2

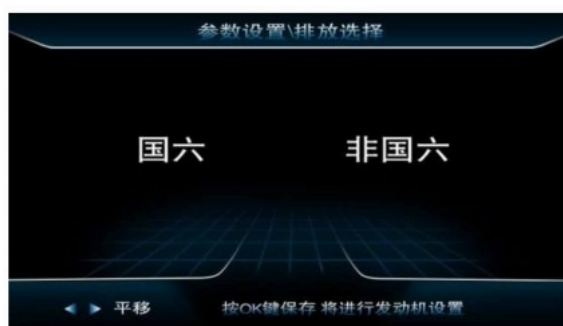
2. Once the Figure 2 interface appears, set the ignition switch to the OFF position. Press and hold the OK button on Figure 3 to enter the password interface shown in Figure 4; enter the password 4321 and confirm by pressing OK to access the screen shown in Figure 5, where you can select the emission control system based on your vehicle configuration (Note: Operation prompts are located at the bottom of the instrument panel).



Graph 3



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Graph 5

3. After completing the selection, press OK to enter the screen shown in Figure 6 and proceed with engine selection by choosing the engine model from the configuration section of the vehicle's specification sheet (Note: Operation prompts are displayed at the bottom of the instrument panel).



Graph 6

4. After completing the selection, press OK to confirm and enter the transmission selection interface shown in Figure 7. By default, the mechanical transmission is selected; if a different transmission is configured for the vehicle, select the corresponding option from the instrument panel (Note: Operation prompts are displayed at the bottom of the instrument interface).



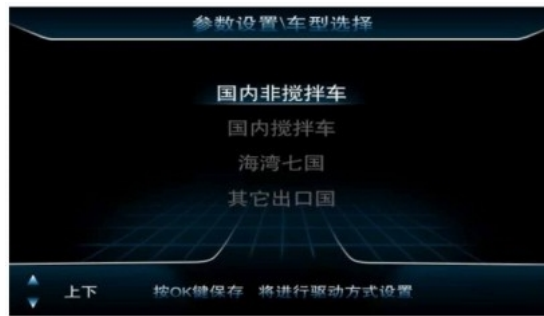
Graph 7

5. After selecting, proceed to the K-value configuration interface shown in Figure 8 and set the K-value according to your vehicle specifications (Note: Operation prompts are available at the bottom of the instrument panel).



Graph 8

6. After completing the selection, press OK to confirm and proceed to the vehicle model selection interface shown in Figure 9 (Note: At the bottom of the instrument panel, there is a button operation prompt; Gulf Seven countries: Saudi Arabia, Kuwait, UAE, Qatar, Oman, Bahrain, Yemen).



Graph 9

7. After making your selection, press OK to confirm and enter the first driver mode selection interface shown in Figure 10. Vehicles without TPMS configuration require no setup; simply press OK to skip this step. For vehicles with TPMS configuration, follow the steps below to configure the instrument panel parameters according to the requirements in Figures 11 and 12, and verify the settings based on the last digit of the vehicle model code. For example: if the last digit in Figure 11 is 4, it indicates that the vehicle's driving mode is 6×4 (Note: The bottom of the instrument panel displays button operation prompts).



Graph 10

Driving Room Configuration Options			
sxi258GX344 New 3000S Extended High-Room (G) Cab Tractor without Air Deflector; Color options: Pearl Molybdenum Red (Metallic), P11e, S1zA0, or 55; Front axle type: 115T MAN Single-Stage 2.7L Engine; Dimensions: 850×270 mm (Single 8). Yellow oil (2 liters at the front, 3 liters at the rear) / Tank capacity: 800 L / Model: 128225 / Features: Electrically controlled automatic temperature regulation with air circulation system, electric shaking mechanism, medium / High volume of 2.0L. Source: Road Data Database ABS / 165 maintenance-free battery / lightweight rim / inverter power supply / electric power steering / flexible transmission shifting / air filter with DC power supply and headlight / electrically heated rearview mirror / multifunction steering wheel / includes SX4258GX344 certification, VIN, and nameplate			
Installation Location		North Suburb	
Code DZ	Model Name: Shaanqi Delo-		
13241950057 =	ng; Decorative Letter: New M3000G; Cab Body/Model		
aa1105011	Year: 2020; Firewall; 300W Inverter Power Supply		

Graph 11

581 5 Driving Mode Code: Period 1 The digit or letter on the license plate indicates the vehicle's driving mode(see Table 7); applicable

For cargo trucks, off-road vehicles, self-driving vehicles, special-purpose vehicles, and passenger cars.

Table 7: Drive Type Codes

Model Matrix System	Pre-setting perspective	Driven Type	Driven Type
4:2	84	B	G
44	8 × 8	C	104
	110	D	1046
6:4	6+2 (dual front axles)	E	10×8
6×6	8×6	F	12×12
		L	Reserve

582-Trailer Braking Type Code: Applicable to full trailers and semi-trailers; the braking-type codes for trailers are shown in Table 8.

Graph 12

8. After completing the setup, proceed to the second driver interface shown in Figure 13. Vehicles without TPMS configuration require no additional settings—simply press OK to skip the step. For vehicles with TPMS configuration, follow the steps below to complete parameter settings:

1) When selecting 8×4:

If the vehicle does not have a lifting axle, select "front axle 1:2 tires, front axle 2:2 tires, rear axle 1:4 tires, rear axle 2:4 tires".

If the vehicle has a lifting axle, select "Front axle 1:2 tires, Front axle 2:2 tires, Rear axle 1:4 tires, Rear axle 2:2 tires".

2) When selecting 6×4:

If the vehicle does not have a lifting axle, select "front axle 1:2 tires, rear axle 1:4 tires, rear axle 2:4 tires".

If the vehicle has a lifting axle, select "Front axle 1:2 tires, Front axle 2:2 tires, Rear axle 1:2 tires, Rear axle 2:2 tires".

3) When selecting 6×2:

If the vehicle does not have a lifting axle, select "front axle 1:2 tires, front axle 2:4 tires, rear axle 1:2 tires".

If the vehicle has a lifting axle, select "Front axle 1:2 tires, Front axle 2:2 tires, Rear axle 1:2 tires".

4) When selecting 4×2:

If the vehicle does not have a lifting axle, select "front axle 1:2 tires, rear axle 1:4 tires".

If the vehicle has a lifting axle, select "front axle 1:2 tires, rear axle 1:2 tires".

(Note: At the bottom of the instrument panel, there are button operation prompts. The number of tires and axles is displayed graphically; see Figure 13 for example: the left graphic shows one tire on the first front axle, four tires on the first rear axle, and four tires on the second rear axle.)



Graph 13

9. After selecting the options, press OK to enter the fuel tank capacity settings shown in Figure 14. Refer to the fuel tank capacity parameters in Figure 15 for configuration. Press OK again; the instrument will restart after 3 seconds, completing the parameter setup.



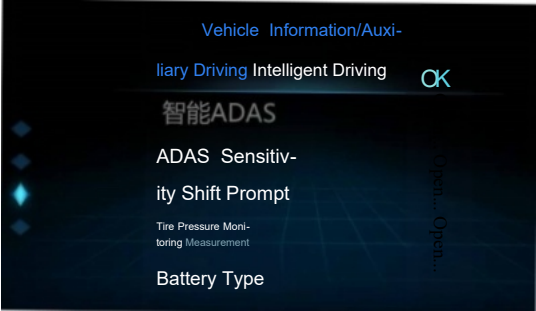
graph 14

Cab Configuration List		
SX1258GX344 New 300S Extended High-Roof (G) Cab Tractor without Air Deflector, Pearl-Aluminum Red Color (Metallic)		
Describing specifications: 115T MIN single-stage model; dimensions 3.785m (single network); max. speed 800 L; tire size 12R225; electrically controlled automatic temperature regulation air conditioning; electric window opener; Central circular design		
Four-point airbag mounting/ Style: Shuang Mud Plate / 5.0 Axle Base / Tanning Jiaoshi		
unc/55 Colorway photo by Dong Yanyou/Lightsight wheel design/Reverse transformation electrically/electric power conversion in metalplate		
Bin/Direct Current Air Energy System (LED headlights/Electrically heated rearview mirrors/Multifunctional steering wheel; Model number: SX4258GX344)		
Version certification certificate, VDS, nameplate		
wide		
Installation Location		During the trip, in the
		operation

graph 15

10. When installing the battery sensor in the vehicle, set the battery type in the instrument menu as follows:

In the "Instrument Operation Mode," press OK to enter the menu interface, then press the navigation key to access Figure 16's "Driving Information/Auxiliary Driving." Select "Battery Type" from Figure 17, and choose the appropriate battery type based on the configuration list in Figure 18 within the Auxiliary Driving/Battery Type interface. After selection, press OK to save (Note: Operation prompts are displayed at the bottom of the instrument interface).



Graph 16



Graph 17

Cab Configuration List			
x/258GX344 New B*000S extended high-roof (G) cab tractor without air deflector / Pearl molybdenum red (metallic spec.) / W/PIS / S1 2.0/5 Hybrid Travel Light Front Axis/1 T a Ground Level View:7/8.5 0 x 2.7 0(Single 8 (238,000 oil tanks per 1,220 units of white plastic containers) Home / Middle			
165. Various Protective Measures The wheel hub is manufactured from hollow seat material with seven flow channels and significant resistance to impact. The electric heating, the view mirror and multifunctional orientation disc display the serial numbers S2 5 8 C1 3 4 4 and old certification stamp.VIN, and plaque.			
Code	Installation Location	name	Quantity Location
DZ13241950057		aanqi Delong" decorative label	
Door 2	New M3000G cab body (Model 20); fire-resistant design; 300% power supply via inverter.		

Graph 18