

```
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```

<000000 0000000 = " 0000000-0000000: 000000; 000000-0000000000-000000-0000000: 00; 000: 0000000 (51,51,51); 00000-0000000000: 0.0000PT; 000-0000000000: 000 00000; 00000000-00000: 000000000; 0000000-00000: 10.5000pt; mso-font-kerning: 0.0000pt; "> 00000 0000000000<000000 0000000 = "000000-0000000: 000000; 000000-0000000000-000000-0000000: 00; 000: 0000000 (51,51,51); 00000-0000000000: 0.0000PT; 000-0000000000: 000 00000; 00000000-00000: 000000000; 0000000-00000: 10.5000pt; mso-font-kerning: 0.0000pt; "> <000000 0000000 = "000000-0000000: 0000000000; 000000-0000000000-000000-0000000: 00; 00000-00000-00000-0000000: '0000000 00000 00000'; 0000000-00000: 12.0000PT; MSO-FONT-Kerning: 0.0000pt; ">

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```
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```

<XXXXXXXX XXXXXXXX =" XXXXXXXX-XXXXXXXX: XXXXXXXX; XXXXXXXX-XXXXXXXXXXXX-XXXXXXXX-XXXXXXXX: XX; XXX: XXXXXXXX (0, 0,0,0); XXXXX-XXXXXXXXXXXX: 0.0000PT; XXX-XXXXXXXXXXXX: XXX XXXXX; XXXXXXXX-XXXXX: XXXXXXXX; XXXXXXXX-XXXXX: 10.5000pt; mso-font-kerning: 0.0000pt; "> XXXXX XXXXXXXX<XXXXXXXX XXXXXXXX ="XXXXXXXX-XXXXXXXX: XXXXXXXX; XXXXXXXX-XXXXXXXXXXXX-XXXXXXXX-XXXXXXXX: XX; XXXXXXX-XXXXX-XXXXXXXX-XXXXXXXX: 'XXXXXXXX XXXXX XXXXX'; XXXXXXXX-XXXXX: 12.0000PT; MSO-FONT-Kerning: 0.0000pt; ">

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<000000 00000000 =" 0000000-00000000: 000000; 000000-00000000-000000-00000000: 00; 000: 0000000 (51;51,51); 0000-0000000000: 0.0000PT; 000-0000000000: 000 00000; 0000000-00000: 00000000; 0000000-00000: 10.5000pt; mso-font-kerning: 0.0000pt; "> 000000 0000<000000 00000000 ="000000-00000000: 0000000000; 000000-0000000000-000000-00000000: 00; 000000-00000-000000-00000000: '00000000 0000 0000'; 0000000-00000: 12.0000PT; MSO-FONT-Kerning: 0.0000pt; ">

<□□□□□ □□□□□□ = " □□□□□□-□□□□□□: □□□□□; □□□□□-□□□□□□□□□-□□□□□-□□□□□□□: □□; □□□: □□□□□□ (0, 0,0,0); □□□□-□□□□□□□□□: 0.0000PT; □□□-□□□□□□□□□: □□□ □□□□; □□□□□□□-□□□□□: □□□□□□□□; □□□□□□-□□□□□: 10.5000pt; MSO-FONT-Kerning: 0.0000PT; "> 8860x2480x3250 □□□□<□□□□□ □□□□□□ = "□□□□□-□□□□□□: □□□□□□□□□; □□□□□-□□□□□□□□□-□□□□□-□□□□□□□: □□; □□□□□-□□□□□-□□□□□-□□□□□□□: '□□□□□□ □□□□ □□□□'; □□□□□□-

□□□□: 12.0000PT; MSO-FONT-Kerning: 0.0000pt; ">

<##### = "#####-#####: #####; #####-#####-#####-#####: ##; ###: ##### (0, 0,0,0);
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mso-font-kerining: 0.0000pt; "> ##### ##<##### = "#####-#####: #####; #####-
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MSO-FONT-Kerning: 0.0000pt; ">

<##### = " #####-#####: #####; #####-#####-#####-#####: ##; ###: ##### (0, 0,0,0);
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MSO-FONT-Kerning: 0.0000pt; ">

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mso-font-kerning: 0.0000pt;"> ##### #####<##### = "#####-#####: #####; #####-
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MSO-FONT-Kerning: 0.0000pt;">

```
<000000 00000000 = "00000000-00000000: 000000; 000000-0000000000-000000-00000000: 00; 0000: 0000000 (0, 0,0,0); 0000-0000000000: 0.0000PT; 000-00000000000: 000 0000; 0000000-0000: 00000000; 0000000-0000: 10.5000pt; mso-font-kerning: 0.0000pt; "> 1<000000 000000 = "000000-00000000: 00; mso-ascii-font-family: arial; mso-hansi-font-family: arial; MSO-BIDI-FONT-FAMILY: ARIAL; 0000: RGB (0,0,0); 0000-0000000000: 0.0000PT; 000-0000000000: 000 0000; 000000-0000: 00000000; 000000-0000: 10.5000pt; MSO-FONT-Kerning: 0.0000pt; ">4<000000 000000 = "00000-00000000: 000000; 00000-0000000000-00000-00000000: 00; 0000: 0000000 (0,0,0); 0000-0000000000: 0.0000PT; 000-0000000000: 000 0000; 000000-0000: 00000000; 000000-0000: 10.5000pt; mso-font-kerning: 0.0000pt; "> m3<000000 000000 = "000000-00000000: 0000000000; 00000-0000000000-00000-00000000: 00; 00000-00000-00000-00000000: '0000000 0000 0000'; 000000-00000: 12.0000PT; MSO-FONT-Kerning: 0.0000pt; ">
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<[font] [fontname] = "[fontname]-[fontname]: [fontname]; [fontname]-[fontname]-[fontname]-[fontname]: [fontname]; [fontname]: [fontname] (0, 0, 0); [fontname]-[fontname]: 0.0000PT; [fontname]-[fontname]: [fontname] [fontname]; [fontname]-[fontname]: [fontname]; [fontname]-[fontname]: 10.5000pt; mso-font-kerning: 0.0000pt; "> <[font] [fontname] = "[fontname]-[fontname]: [fontname]; [fontname]-[fontname]-[fontname]-[fontname]: [fontname]; [fontname]-[fontname]-[fontname]-[fontname]: ' [fontname] [fontname] '; [fontname]-[fontname]: 12.0000PT; MSO-FONT-Kerning: 0.0000pt; ">

<[font] [fontname] = " [fontname]-[fontname]: [fontname]; [fontname]-[fontname]-[fontname]-[fontname]: [fontname]; [fontname]: [fontname] (0, 0,0,0); [fontname]-[fontname]: 0.0000PT; [fontname]-[fontname]: [fontname] [fontname]; [fontname]-[fontname]: [fontname]; [fontname]-[fontname]: 10.5000pt; mso-font-kerning: 0.0000pt; "> <[font] [fontname] = "[fontname]-[fontname]: [fontname]; [fontname]-[fontname]-[fontname]-[fontname]: [fontname]; [fontname]-[fontname]-[fontname]-[fontname]: ' [fontname] [fontname]'; [fontname]-[fontname]: 12.0000PT; MSO-FONT-Kerning: 0.0000pt; ">

Chassis parameters				
Chassis model		SX11858J501	Chassis brand	SHACMAN
Overall dimensions		8290x2370x2760mm	Wheel base	4700mm
Front/rear wheel track		1880/1800mm	Front/rear suspension	1430/2160mm
Approach/departure angle		20/13°	Maximum speed	90km/h
Chassis Manufacturer		Shaanxi Automobile Group Co. LTD		
Cab	Configuration	L3000 cab, hydraulic mechanical flip, channel type instrument panel, air conditioner, allowable 3 passengers		
	Color	white, other color is optional		
Engine	Model	WP6.210E32		
	Emission	Euro 3		
	Type	6 cylinders,in-line,4-stroke,water-cooled,turbo inter-cooling,diesel engine		
	Rated power	210hp,rated power speed 2500rpm		
	Displacement	5900ml		
	Max.torque	640N·m		
	Manufacturer	<u>Weichai</u> Power Co., Ltd.		
Tire	Size	10.00R20		
	Number	6+1 nos		
Clutch		push type diaphragm spring clutch,Φ395mm		
Frame		(250x80x[7+4])mm		
Fuel tank		160L,steel		
Front axle		4.8T		
Rear axle		10T		
Drive form		4X2		
Rated voltage		24V,DC		
Transmissions		Gearbox 8JS85T, 8 speed forward 1 reverse.		
Steering device		Power assisted steering		
Steering wheel		Left hand drive		
Selective configuration				
If there is a slight change in the chassis parameters above,please take the actual product as the standard				

Refuse compactor structure parameters	
Equipment	
Structure	Body, sub frame, lifting rear part, the loading device, the pushing-out plate, hydraulic and electric systems
Loading capacity	14m3
System of loading	Mechanized, rear loading
Modes of the pressing	Manual,semi-automatic,automatic,lifting rear part operation manual,loading,pushing,pressing, pushing out automatic
Standard configuration	Chassis,arc-shaped body,sub frame,rear lifting part,loading bunker,pushing-out plate,hydraulic system,pressing system,sewage tank,climbing ladder,pneumatic control.
Selective configuration	PLC electric automatic control,multifunctional rear lifting part,rear handrail and footplate,other shapes of body,rear swing arm,and etc.

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