

ENGINE MODEL WEICHAI GROSS POWER 195kW(26 OPERATING WEIGHT 23450KG

WEICHAIWP12G280E304 195kW(265hp)@1900rpm 23450KC

LET'S MAKE CONSTRUCTION EASIER



JT26 TECHNICAL PARAMETERS BULLDOZER SERIES

ENGINE	JT26/W	JT26C	JT26F	JT26D/E	JT26S	JT26R
Engine		WP12628				
Emission	China-1I					
Rated revolution	1900rpm					
Gross power		65hp)@19	00rpm			
Net power		60hp)@19	•			
Number of cyinder-	192KW (2	oonp/era	/001 pili			
borexstroke	6-140X152	mm				
Displacement	14.01L					
Max. torque	1080N. m	@1300rpm				
Cooling system	Mechanic	fan				
DRIVE SYSTEM	JT26/W	JT26C	JT26F	JT26D/E	JT26S	JT26R
Drive system	breakdown			h high work smission, 3		
Traveling Forward	F1:3.6km/	/h R2:6.5	km/h F3:	11.2km/h		
speed Backward	R1:4.3km/	/h R2:7.7	km/h R3:	13.2km/h		
Max theoretica traction force	450kN					
Torque converter		, single				
Transmission	actuated,	forced 1	ubrication	transmissio ge speed re		-
Central drive	lubricati		singie-sta	ge speed ie	euuction, s	prasn
Steering clutch	Wet multip	ple disc, d		g loaded, hy ed with ste		
Brake clutch	Wet, cont	racting ba	nd, foot	operated wi	th hydraul	lic booster
Final drive	Spur gea	r, double	reduction,	splash lub	rication	
CHASSIS SYSTEM	JT26/W	TTOCC				
- CHILOSIO - GIOILM	J120/ W	JT26C	JT26F	JT26D/E	JT26S	JT26R
Туре	Swing ty	pe of spr	ayed beam,		JT26S	JT26R
Type Track shoe type	Swing ty suspended Single gr	pe of spr structur	ayed beam,		JT26S Wetland	
Туре	Swing ty suspended Single gn 2000mm	pe of spr structur	ayed beam, e of equal	izer bar		
Type Track shoe type	Swing ty suspended Single gr	pe of spr structur	ayed beam, e of equal 610/		Wetland	
Type Track shoe type Track gauge	Swing ty suspended Single gn 2000mm 560/610	pe of spr structure rouser	ayed beam, e of equal	izer bar 560/610	Wetland 2250mm	
Type Track shoe type Track gauge Width of track shoe	Swing ty suspended Single gn 2000mm 560/610 660mm	pe of spr structure rouser	ayed beam, e of equal 610/	izer bar 560/610 /660mm	Wetland 2250mm 910mm	
Type Track shoe type Track gauge Width of track shoe Track grounding length	Swing ty suspended Single gr 2000mm 560/610 660mm 2430mm	pe of spr structur rouser 660mm 40935cm ²	ayed beam, e of equal 610/	izer bar 560/610 /660mm 3050mm	Wetland 2250mm 910mm 3480mm 71476cm ²	type
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration	Swing ty suspended Single gr 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/sin) 66kPa	pe of spr structure couser 660mm 40935cm ² de 57.5kPa	ayed beam, e of equal 610/	560/610 /660mm 3050mm 38317cm ²	Wetland 2250mm 910mm 3480mm 71476cm ²	type
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure	Swing ty suspended Single gn 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/sin) 66kPa r 2pcs/side	660mm 40935cm ² de 57.5kPa	aved beam, e of equal 610/ 660mm	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/si 36kPa	type de 35. 2kPa
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration) Number of carrier roller	Swing ty suspended Single gr 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/sin) 66kPa	660mm 40935cm ² de 57.5kPa	aved beam, e of equal 610/ 660mm	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/si 36kPa	type de 35. 2kPa
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of carrier roller Number of track roller	Swing ty suspended Single gn 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/side 66kPa r 2pcs/side 6pcs/side	660mm 40935cm ² de 57.5kPa	aved beam, e of equal 610/ 660mm	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa 7pes/side	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of carrier roller Number of track roller Pitch	Swing ty suspended Single gr 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/side 566kPa r 2pcs/side 206mm	pe of sprist structur rouser 660mm 40935cm² de 57.5kPa e	ayed beam, aye of equal 610/ 660mm 64kPa	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa e
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of track roller Number of track roller Pitch VOLUME	Swing ty suspended Single gr 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/side 6pcs/side 206mm JT26/W	pe of sprist structur rouser 660mm 40935cm² de 57.5kPa e	ayed beam, aye of equal 610/ 660mm 64kPa	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa 7pes/side	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa e
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of track roller Number of track roller Pitch Image: Pitch pressure Fuel capacity	Swing ty suspended Single gr 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/side 6pcs/side 206mm JT26/W 450L	pe of sprist structur rouser 660mm 40935cm² de 57.5kPa e	ayed beam, aye of equal 610/ 660mm 64kPa	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa 7pes/side	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa e
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of carrier roller Number of track roller Pitch Fuel capacity Coolant liquid capacity	Swing ty suspended Single gr 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/side 6pcs/side 206mm JT26/W 450L 79L	pe of sprist structur rouser 660mm 40935cm² de 57.5kPa e	ayed beam, aye of equal 610/ 660mm 64kPa	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa 7pes/side	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa e
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of carrier roller Number of track roller Pitch Pitch Fuel capacity Coolant liquid capacity Engine oil capacity	Swing ty suspended Single gr 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/side 206kPa r 2pcs/side 206mm JT26/W 450L 79L 45L	pe of sprist structur rouser 660mm 40935cm² de 57.5kPa e	ayed beam, aye of equal 610/ 660mm 64kPa	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa 7pes/side	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa e
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of carrier roller Number of track roller Pitch Fuel capacity Coolant liquid capacity Engine oil capacity Transmission	Swing ty suspended Single gn 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/side 9pcs/side 206mm 206mm JT26/W 450L 79L 45L 122L	pe of sprist structur rouser 660mm 40935cm² de 57.5kPa e	ayed beam, aye of equal 610/ 660mm 64kPa	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa 7pes/side	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa e JT26R
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of carrier roller Number of track roller Pitch Fuel capacity Coolant liquid capacity Engine oil capacity Drive axle Final drive OPERATING WEIGHT	Swing ty suspended Single gn 2000mm 2430mm 28727cm ² 38pcs/side 29cs/side 206mm JT26/W 450L 79L 450L 122L 110L	pe of sprist structur rouser 660mm 40935cm² de 57.5kPa e	ayed beam, aye of equal 610/ 660mm 64kPa	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa 7pes/side JT26D/E	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa e
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of track roller Number of track roller Pitch Fuel capacity Coolant liquid capacity Engine oil capacity Drive axle Final drive	Swing ty suspended Single gr 2000mm 660/610 660mm 2430mm 28727cm ² 38pcs/side 206mm 79L 450L 79L 450L 122L 110L 82L/side	e of spristructure rouser 6660mm 40935cm ² de 57.5kPa 2 3 JT26C	ayed beam, ayed beam, 610/ 660mm 64kPa JT26F	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa 7pes/side JT26D/E	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa e JT26R
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of track roller Number of track roller Pitch Fuel capacity Coolant liquid capacity Engine oil capacity Transmission Drive axle Final drive OPERATING WEIGHT	Swing ty suspended Single gn 2000mm 2430mm 28727cm ² 38pcs/side 206mm 206kPa 206mm JT26/W 450L 79L 450L 122L 110L 82L/side JT26/W	JT26C	ayed beam, ayed beam, of equal 610/ 660mm 64kPa JT26F	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/sid 66kPa 7pes/side JT26D/E	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa e JT26R
Type Track shoe type Track gauge Width of track shoe Track grounding length Track grounding area Number of track shoe Grounding pressure (standard configuration Number of carrier roller Number of track roller Pitch Pitch Fuel capacity Coolant liquid capacity Transmission Drive axle Final drive OPERATING WEIGHT Operating weight (standard)	Swing ty suspended Single gr 2000mm 560/610 660mm 2430mm 28727cm ² 38pcs/sid 38pcs/sid 206mm JT26/W 450L 79L 450L 122L 110L 82L/side JT26/W 23450kg	pe of spri structuri rouser 660mm 40935cm ² de 57.5kPa 57.5kPa 2000 1726C 24000kg JT26C	ayed beam, ayed beam, of equal 610/ 660mm 64kPa 64kPa JT26F 24700kg	izer bar 560/610 /660mm 3050mm 38317cm ² 41pes/side 66kPa 7pes/side JT26D/E 102L/side 24600kg	Wetland 2250mm 910mm 3480mm 71476cm ² e45pcs/sid 8pcs/sid	type de 35. 2kPa e JT26R

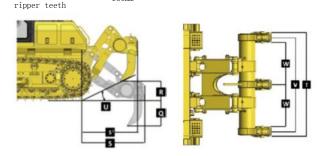
	DIMENSION	JT26/W	JT26C	JT26F	JT26D/E	JT26S	JT26R
A	Machine height (without ROPS)	3402mm					
В	Track grouser height	72mm				123mm wefi	iand type
C G	round clearance	405mm				513mm	
D	Machine length (without draw bar)	6027mm	5462mm		5712mm	6257mm	
Е	Machine length (with draw bar)	6060mm	5495mm			6290mm	
F	Max. lifting height of blade	1210mm				1330mm	
G	Max.digging depth of blade	540mm				550mm	
H	Digging angle of blade	de 55° ±3(deg.)					
Ι	Blade width	4200mm	3725/4365	5/3800/37	25mm	4365mm	
J	Blade height	1350mm 1315/1055/1343/1374mm 1248mm		1885mm			
	Width from and of laft						

3800mm

Width from end of left track shoe to end of 3000mm right track shoe (standard)

思	PARAMETER OF RIPPER					
	Туре	Three-shank ripper	Single shank ripper			
	Weight	2600kg	2450kg			
Q !	Max. ripping depth	666mm	695mm			
R	Max.lifting height	555mm	515mm			
S	Ripper length (at deepest ripping)	1781mm	1974mm			
Т	Ripper width	2158mm	1426mm			
U	Departure angle (at highest lifting)	25. 5°	25. 5°			
V	Ripping width	2000mm	2000mm/106mm			

W Distance between 930mm



Youlube

THE SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. THE PICTURES MAY INCLUDE OPTIONS. THE ACTUAL COLOR & APPEARANCE OF THE PRODUCT MAY DIFFER FROM WHAT IS SHOWN.