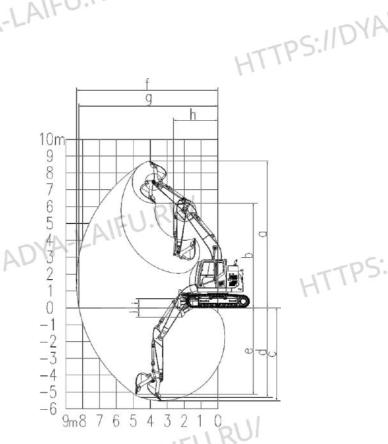
- It is the heavy duty tail-less excavator with the family appearance, which is power flexible and stable.
- Large power engine meeting European 5 emission standard is used and hydraulic system is installed for easy and efficient operation and coordination and energy saving.
- A large space cabin is provided with automatic air conditioning, air suspension damping seat and other devices to provide relaxed and enjoyable driving experience.
- 10-inch touch intelligent instruments, right side integrated operator console, and blind spot monitoring devices on the right side and rear side are installed to show the machine status and surrounding situation at any time.
- Auxiliary pipeline and electric proportional precision control function are provided for different tools and working conditions.
- With large maintenance space and removable enclosure, the maintenance activities could be carried out conveniently and easily.

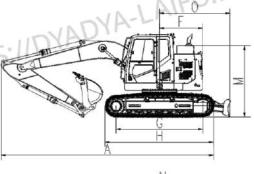


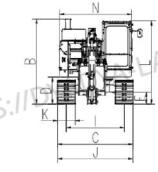
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LITIPO						
Parameters and performance of the main machine						
Dimension (L×W×H)		mm	7945X2600X2945			
Overall	With rubber track	t	\			
weight	With steel track	t	16.5			
Standard bucket capacity		m³	0.61			
Bucket o	Bucket digging ability		100			
Digging	Digging force of arm		76			
Max. tra	Max. traction		\			
Deflection	eflection angle (boom)		\			
Travel sp	ravel speed (Max/Min)		5.5/3.2			
Gradeab	ility	0	30			
Ground pressure		kPa	41			
Slewing	speed	rpm	11			
	Brand		CUMMINS			
	Model		F3.8(Euro V/US IV)			
Engine	Туре		4-cylinder, 4-stroke, water cooling, intercooling, DI			
	Displacement	L	3.8			
	Power/Rotation speed	kw/rpm	90/2200			
Fuel tank capacity		L	180			
Primary	Туре		Variable piston pump			
pump	Flow rate	L/min	330			
Pressure	Pressure of main relief valve		34.3/31.4			
Hydrauli	Hydraulic oil tank capacity		150			
	Overall weight Standard Bucket of Digging Max. tra Deflection Travel sy Gradeab Ground y Slewing Engine Fuel tant Primary pump Pressure	Dimension (L×W×H) Overall With rubber track With steel track Standard bucket capacity Bucket digging ability Digging force of arm Max. traction Deflection angle (boom) Travel speed (Max/Min) Gradeability Ground pressure Slewing speed Brand Model Type Displacement Power/Rotation speed Fuel tank capacity Primary With rubber track With rubber track Wath rubber track Model Type Displacement Power/Rotation speed	Dimension (L*W*H) mm Overall With rubber track t With steel track t Standard bucket capacity m³ Bucket digging ability kN Digging force of arm kN Max. traction kN Deflection angle (boom) c Travel speed (Max/Min) km/h Gradeability c Ground pressure kPa Slewing speed rpm Brand Model Engine Type Displacement L Power/Rotation speed kw/rpm Fuel tank capacity L Primary pump Flow rate L/min Pressure of main relief valve MPa			

		Working range				
		Arm length	mm	2500		
	а	Max. digging height	mm	8700		
	b	Max. dumping height	mm	6200		
	С	Max. digging depth	mm	5525		
{	d	Max. vertical digging depth	mm	5140		
	е	Max. digging radius	mm	8430		
	VL	Max. digging reach at ground level	mm	8285		
	g	Max. lift height of the dozer blade	mm	520		
	h	Max. digging depth of the dozer blade	mm	558		
	r	Min. swing radius	mm	2640		
		Bulldozer blade length×width	mm	2600X580		
		·				







Outline dimension								
Α	Wheel tread	mm	3000	G	Chassis ground clearance	mm	410	
В	Total track length	mm	3765	Н	Track height	mm	832	
С	Ground clearance of platform	mm	930		Total length	mm	7945	
D	Platform tail slewing radius	mm	1490	J	Cab roof height	mm	2885	JEU.KL
E	Chassis width	mm	2600	K	Upper-structure width	mm	2490	711
C.F/	Track width	mm	600			VAL) I I	

★ The above parameters may be different due to product upgrading



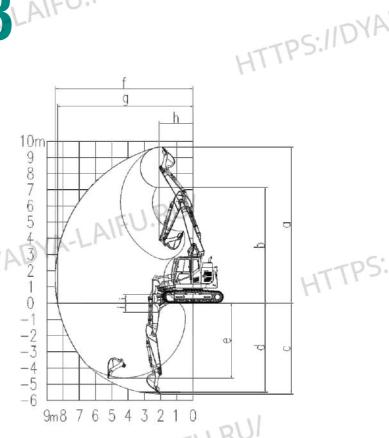
- Heavy duty tail-less excavator with two-section moving arm and adjustable working scope, which is flexible, stable and efficient in construction.
- Large power engine meeting European 5 emission standard is used and hydraulic system is installed for easy and efficient operation and coordination and energy saving.
- A large space cabin is provided with automatic air conditioning, air suspension damping seat and other devices to provide relaxed and enjoyable driving experience.
- 10-inch touch intelligent instruments, right side integrated operator console, and blind spot monitoring devices on the right side and rear side are installed to show the machine status and surrounding situation at any time.
- Auxiliary pipeline and electric proportional precision control function are provided for different tools and working conditions.
- With large maintenance space and removable enclosure, the maintenance activities could be carried out conveniently and easily.

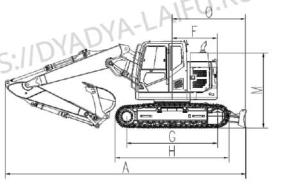


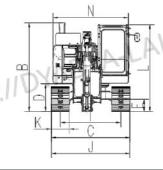
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			HIII			
Parameters and performance of the main machine						
Dimension (L×W×H)		mm	7945X2600X2945			
Overall	With rubber track	t	\			
weight	With steel track	t	17			
Standard	d bucket capacity	m ³	0.61			
Bucket o	ligging ability	kN	100			
Digging	force of arm	kN	76			
Max. tra	ction	kN	\			
Deflection	on angle (boom)	0	\			
Travel s _l	oeed (Max/Min)	km/h	5.5/3.2			
Gradeab	ility	0	30			
Ground p	pressure	kPa	42.5			
Slewing	speed	rpm	11			
	Brand		CUMMINS			
	Model		F3.8(Euro V/US IV)			
Engine	Туре		4-cylinder, 4-stroke, water cooling, intercooling, DI			
	Displacement	L	3.8			
	Power/Rotation speed	kw/rpm	90/2200			
Fuel tank capacity		L	180			
Primary	Туре		Variable piston pump			
pump	Flow rate	L/min	330			
Pressure of main relief valve		MPa	34.3/31.4			
Hydraulic oil tank capacity		L	150			

	Working range				
	Arm length	mm	2500		
a	Max. digging height	mm	9645		
b	Max. dumping height	mm	7140		
С	Max. digging depth	mm	5600		
d	Max. vertical digging depth	mm	4645		
е	Max. digging radius	mm	8490		
71/11	Max. digging reach at ground level	mm	8345		
g	Max. lift height of the dozer blade	mm	520		
h	Max. digging depth of the dozer blade	mm	558		
r	Min. swing radius	mm	2090		
	Bulldozer blade length×width	mm	2600X580		







Outline dimension								
А	Wheel tread	mm	3000	G	Chassis ground clearance	mm	410	
В	Total track length	mm	3765	Н	Track height	mm	832	
С	Ground clearance of platform	mm	930	ı	Total length	mm	7945	
D	Platform tail slewing radius	mm	1490	J	Cab roof height	mm	2885	
E	Chassis width	mm	2600	K	Upper-structure width	mm	2490	
C.F.	Track width	mm	600			VAL	111	

★ The above parameters may be different due to product upgrading

