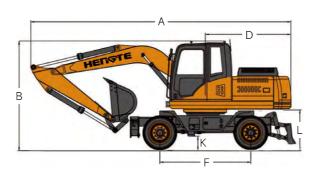
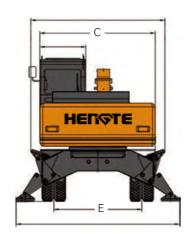
Engine		Working Range		
Engine Type Power	Cummins 6BTA5.9-C180-II 132kW/2200rpm	Max. Digging Radius Max. Unloading Height	9895mm 7000mm	
Weight		Bucket		
Overall Weight	21680kg	Bucket Capacity	1.0m³	

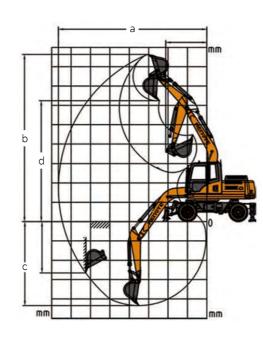
Technical Parameters

Overall Dimension	HT215W	
Describe	Unit	Size
A. Shipping Length	mm	9675
B. Total Height During Transportation	mm	3210
C. Overall Width	mm	2490
D. Tail Turning Radius	mm	2945
E . Track Width	mm	1900
F . Wheelbase	mm	2855
G. Boom Length	mm	5700
H. Stick Length	mm	2900
I . Bulldozer Size	mm	2470*740
J . Bulldozer Lifting/Support Height	mm	400/120
K. Minimum Ground Clearance	mm	325
L . Ground Clearance of Counterweight	mm	1245

Working Range and Diggir	ng Force	HT215W	
Describe	Unit	Size	
a . Maximum Digging Radius	mm	9895	
b. Maximum Digging Height	mm	10000	
c . Maximum Digging Depth	mm	6437	
d . Maximum Unloading Height	mm	7000	
e . Minimum Turning Radius	mm	3345	
f . Bucket Capacity	m³	1.0	
g . Hydraulic System Pressure	MPa	32	
h . Hydraulic System Flow Rate	L/min	2*239	
i . Bucket Digging Force	kN	152.1	
j . Stick Digging Force	kN	119.5	
k . Fuel Tank Capacity	L	350	
l . Hydraulic Oil Tank Capacity	L	215	
m. Gradient	%	≥60	
n . Rotation Speed	r/min	11.5	
o . Travel Speed	km/h	30	
p . Braking Method	Four Whe	Four Wheel Oil Brake	
q . Shift Mode	Fully Hydraulic Aut	tomatic Transmission	







HELLOTE



HT215W WHEEL EXCAVATOR

山东帝盟重工机械有限公司 SHANDONG DIAMOND HEAVY INDUSTRY Co., Ltd

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City, Dezhou City, Shandong Province, China.



(Website)





(WeChat)

(Tiktok)

Fully Hydraulic Wheeled Excavator













The HT215W excavator is a new generation fully hydraulic wheeled excavator independently developed by DIAMOND Heavy Industries, which meets the National II emission standards and adopts a high-power and low fuel consumption standard electronic injection engine, ensuring the strong power and power reserve of the entire machine; The precise matching between the efficient hydraulic system and the bridge box ensures the arbitrary switching between working and walking states; The hydraulic system of the entire machine is matched with a load sensitive system, which has the characteristics of "coordinated action, high reliability, safety and environmental protection, comfort and convenience". At the same time, customized configurations can be provided according to customer needs, which can adapt to the needs of different countries and customers.

Convenient Maintenance: Open Panel Design









Product Display













Multiple Accessories To Choose From

























Advantages

Comfortable

- A spacious and comfortable cab provides a wide and all-round view. A new type of suspension seat that conforms to ergonomics, thereby
- improving the comfort of driver operation.

Configure

- The National II standard electronic fuel injection engine adopts newly developed fuel saving technology, with strong power.
- The original brand's main hydraulic system is perfectly matched with the engine, providing precise flow and improving work efficiency.

Intelligence

• Intelligent driving computer is adopted, with big data analysis and storage function and timely warning prompt.

Energy

- Full time four-wheel drive, equipped with high and low gears, with high-speed walking ability, able to achieve fast transitions.
- High driving power enables the vehicle to have flexible off-road capabilities, ensuring strong off-road performance.