HEAVY DUTY



AMPHBIOUS EXCAVATOR





BAE315S

AMPHIBIOUS EXCAVATOR

Freely go cross Mountains & rivers in rain or shine!

1 COMFORTABLE DRIVING EXPERIENCE











Optimal design air conditioning, the refrigeration capacity is increased by 20% and the air volume is increased by 53%.

Suspended two-way sliding seat, which can be adjusted freely, makes driving more comfortable.

The electrical harness adopts high standard connector central distribution box, with high integration, high reliability and convenient maintenance.

7-inch high-resolution colorful monitor screen, clearer and easier to read.



Lengthening arm which can extend the working range and apply to more working conditions.

EXTRA WORK
EXTRA STRONG

3 BUCKET

Bucket capacity 0.9m³. Durable Reinforced material to prolong service life.





BOMAC ENGINE

- Precise design creates the perfect power system.
- · Strong torque, low fuel consumption and quick response.
- Bosch common rail system and integrated DCU post-processing control, stable and reliable.
- Adopting Double-balance vibration attenuation technology, low vibration and low noise.
- Engine power: 140kW/2200rpm, Bomac's sixth generation engine, which has won the gold award in the industry for many years.
- Global leading service system, convenient maintenance and low maintenance cost.



1 NEW ELECTRIC CONTROL HYDRAULIC PUMP

New generation renowned brand electric control hydraulic pump Intelligent control to realize precise match of engine and hydraulic pump Excellent operation efficiency.



RENOWNED BRAND HYDRAULIC VALVE

International famous brand control system
High coordination for composite movements
Easy assessing hydraulic valve block
High reliability





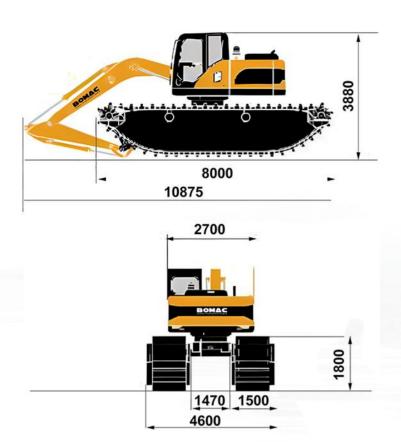
6 TRACKS OF AMPHIBIOUS EXCAVATOR

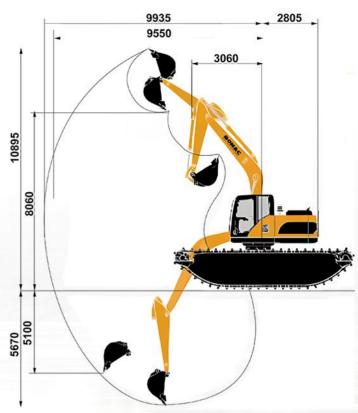
Simple installation and easy maintenance.
Suitable for walking in swamps, fish ponds, lakes, canals, rivers and other similar working conditions.





TECHNICAL SPECIFICATIONS



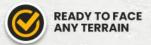


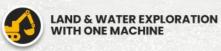
BASIC PARAMETER

Machine Weight	31500 Kg
Engine Power	140/2200 kW/rpm
Standard Bucket capacity	0.9 m ³

	DIMENSIC	DNS	
	Length of Boom (Standard)	5700 mm	
	Length of Boom (For Optional)	6400 mm	
	Length of Stick (Standard)	2925 mm	
	Length of Stick (For Optional)	4600 mm	
	Length of Pontoon	8000 mm	
	Width of Pontoon	1500 mm	
	Height of pontoon	1800 mm	
1	Width of Chassis	4600 mm	
- 2			

	OPERATING PARAM	METERS
Ī	Max. Wading Depth	1800 mm
	Max. Digging Height	10895 mm
	Max. Dumping Height	8060 mm
	Max. Digging Depth	5670 mm
	max. Vertical Digging Depth	5100 mm
1	Max. Digging Radius	9935 mm
	Max. Digging Radius on Ground Level	9550 mm





BAE315S AMPHIBIOUS EXCAVATOR

BAE315S is a brand new customized special excavator product developed by Bomac heavy industry. It is widely adaptable to differenct working conditions. With outstanding excavating performance and moderate tonnage, it is suitable for river dredging, ditch cleaning and urban construction and rural reconstruction.





BAE195S

AMPHIBIOUS EXCAVATOR

Freely go cross Mountains & rivers in rain or shine!

COMFORTABLE DRIVING EXPERIENCE











Optimal design air conditioning, the refrigeration capacity is increased by 20% and the air volume is increased by 53%.

Suspended two-way sliding seat, which can be adjusted freely, makes driving more comfortable.

The electrical harness adopts high standard connector central distribution box, with high integration, high reliability and convenient maintenance.

7-inch high-resolution colorful monitor screen, clearer and easier to read.

2 OPTIONAL EQUIPMENT

Lengthening arm which can extend the working range and apply to more working conditions. EXTRA WORK

EXTRA STRONG

BOMAC

3 BUCKET

Bucket capacity 0.52m³. Durable Reinforced material to prolong service life.





BOMAC ENGINE

- Carefully matched and created by the expert team, perfect power system.
- Strong torque, sufficient reserves, low fuel consumption and fast response.
- Bosch common rail system and integrated DCU post-processing control, stable and reliable.
- Bomac's sixth generation gold power, which has won the gold award in the industry for many consecutive years.
- Global leading service system, convenient maintenance and low maintenance charge.



4 NEW ELECTRIC CONTROL HYDRAULIC PUMP

New generation renowned brand electric control hydraulic pump Intelligent control to realize precise match of engine and hydraulic pump, Excellent operation efficiency, Reinforced Rotating structure, Low noise, High reliability.



RENOWNED BRAND HYDRAULIC VALVE

International famous brand control system
High coordination for composite movements
Easy assessing hydraulic valve block
High reliability

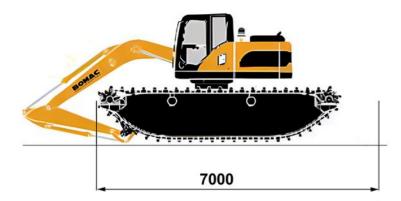


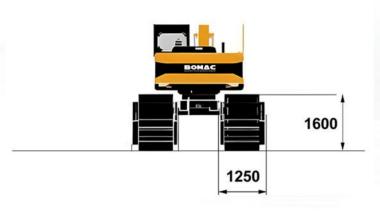


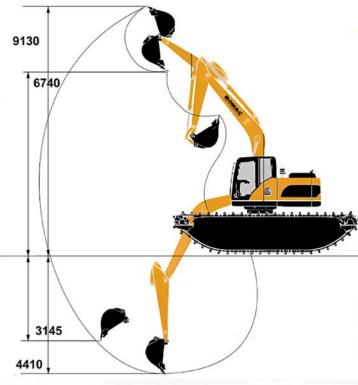
6 TRACKS OF AMPHIBIOUS EXCAVATOR
Simple installation and easy maintenance.
Suitable for walking in swamps, fish ponds, lakes, canals, rivers and other similar working conditions



TECHNICAL SPECIFICATIONS







BASIC PARAMETER	
Machine Weight	19550 Kg
Engine Power	86 kW
Standard Bucket cap.	0.52 m ³

DIME	NSIONS
Length of Boom	4600 mm
Length of Stick	2250 mm
Length of Pontoon	7000 mm
Width of Pontoon	1250 mm
Height of pontoon	1600 mm
Width of Chassis	3700 mm

OPERATING PARAMETERS		TERS
•	Max. Wading Depth	1600 mm
	Work Efficiency	100 m³/h
	Max. Digging Height	9130 mm
	Max. Dumping Height	6740 mm
	Max. Digging Depth	4410 mm
	Max. Vertical Digging Depth	3145 mm
	Max. Digging Radius	8065 mm
	Max. Digginf Radius on Ground Level	7720 mm

READY TO FACE ANY TERRAIN



BAE195S AMPHIBIOUS EXCAVATOR

BAE195S is a brand new customized special excavator product developed by Bomac heavy industry. It is widely adaptable to differenct working conditions. With outstanding excavating performance and moderate tonnage, it is suitable for river dredging, ditch cleaning and urban construction and rural reconstruction.









BOMAC ENGINE

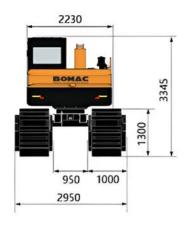
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- Strong torque, sufficient reserves, low fuel consumption and fast response.
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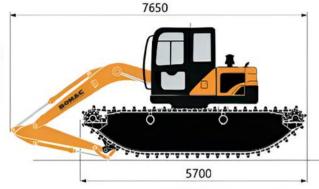


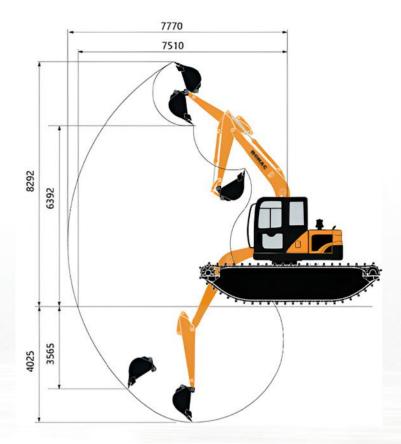
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TECHNICAL SPECIFICATIONS







BASIC PARAMETER

Machine Weight	11700 Kg
Engine Power	44.4/2100 kW/rap
Standard Bucket capacity	0.26 m ³

DIMENSIONS		
Length of Boom	4210 mm	
Length of Stick	2650 mm	
Length of Pontoon	5700 mm	
Width of Pontoon	1000 mm	
Height of pontoon	1300 mm	
Width of Chassis	2950 mm	

OPERATING PARAM	ETERS	
Max. Wading Depth	1300 mm	
Max. Digging Height	8292 mm	
Max. Dumping Height	6392 mm	
Max. Digging Depth	4025 mm	
Max. Vertical Digging Depth	3565 mm	
Max. Digging Radius	7770 mm	
Max. Digginf Radius on Ground Level	7510 mm	
Fuel Tank	151 L	
Hydraulic Tank	125 L	

TRANSPORTATION DIMENSION	
Length	7650 mm
Width	2950 mm
Height	3345 mm

BAE117S AMPHIBIOUS EXCAVATOR

BAEI17S is a brand new customized special excavator product developed by Bomac heavy industry. It is widely adaptable to differenct working conditions. With outstanding excavating performance and moderate tonnage, it is suitable for river dredging, ditch cleaning and urban construction and rural reconstruction.





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