

Optional Attachment



GE330D

SINOMACH-HI International Equipment Co.,Ltd

额定功率 (Rated Power): 241KW

斗容量 (Bucker capacity): 0.8-1.6M³

操作重量 (Operating Weight): 55600KG

AMPHIBIOUS EXCAVATOR 水陆两栖挖掘机



Wheel Loader



Motor Grader



Excavator



Backhoe Loader



Vibratory Roller



Forklift



Bulldozer



Truck Mounted Crane



Skid Steer

国机重工集团国际装备有限公司

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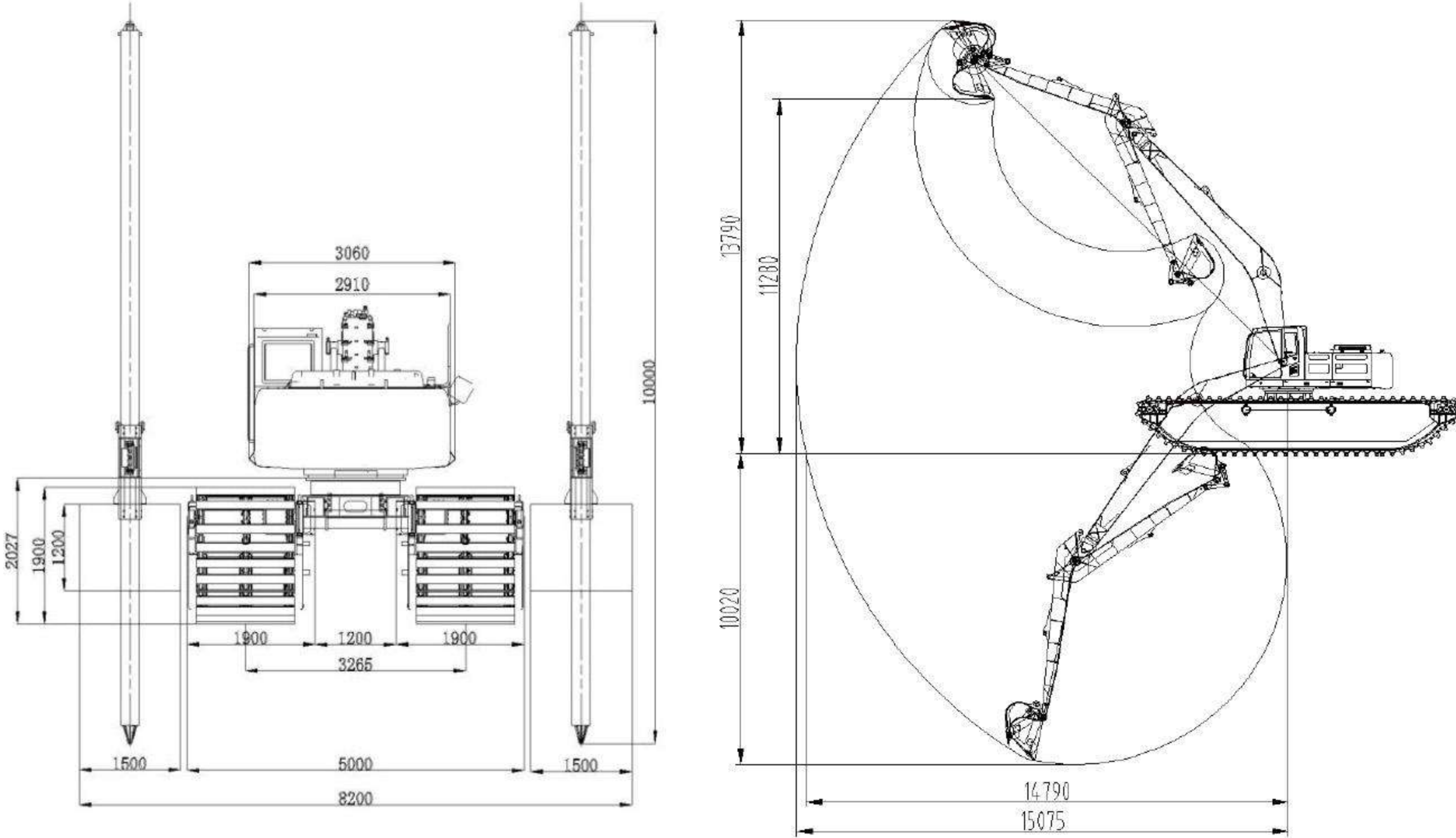
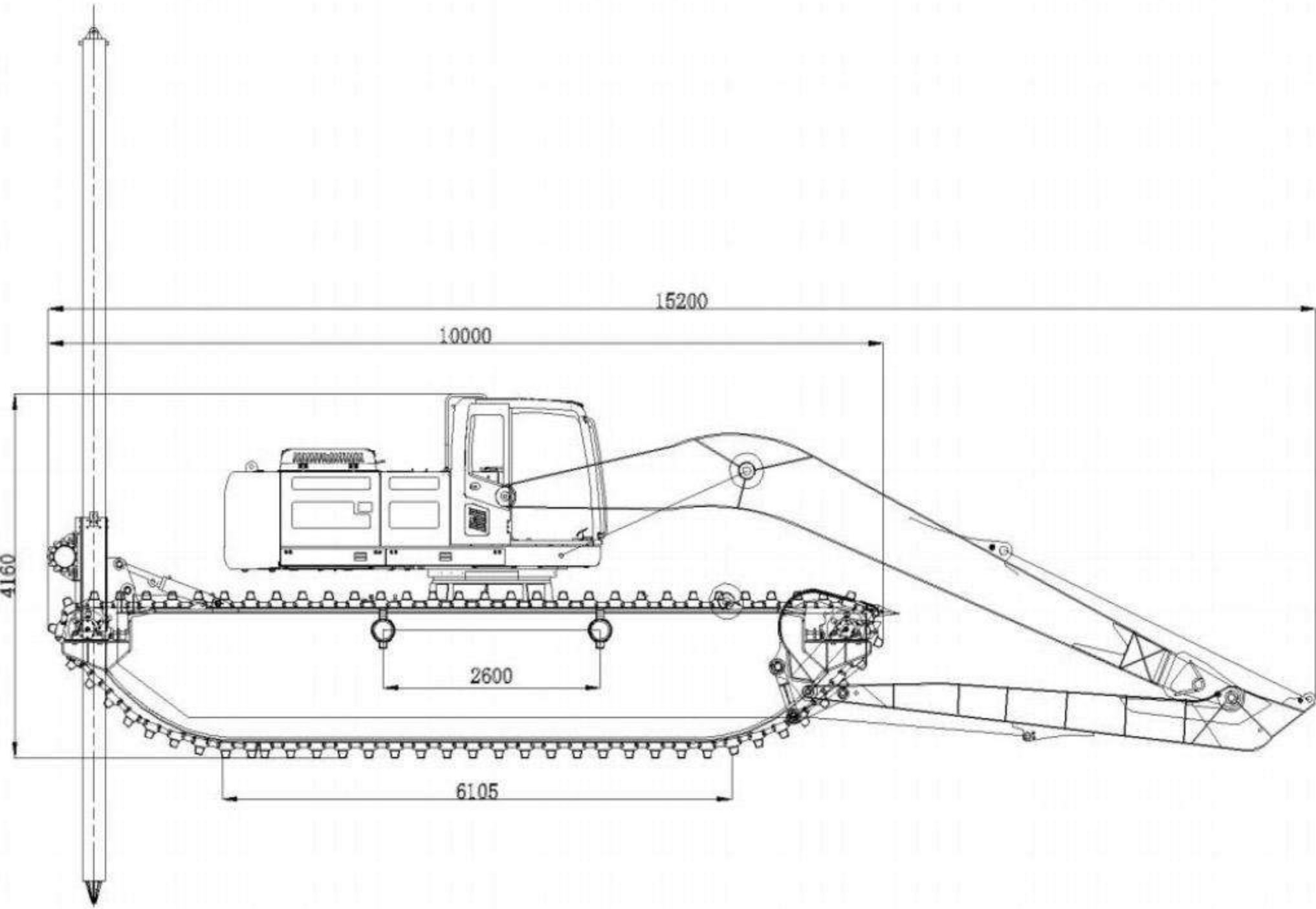


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TECHNICAL SPECIFICATIONS

名称/ITEM	单位/UNIT	
操作重量 Operating weight	Kg	55600
功率 Rated power	KW/rpm	241/2000
标准斗容 Rated bucket capacity	m3	0.8
总长 Overall length	mm	15200
总宽 Overall width	mm	8200
总高 Overall height	mm	4160
转台宽度 Platform width	mm	3060
履带接地长度 Wheel base	mm	6105
履带轨距 Track shoe gauge	mm	3265
标准履带宽度 Standard track width	mm	1460

名称/ITEM	单位/UNIT	
主浮箱长度 Main pontoon length	mm	10000
主浮箱宽度 Main pontoon width	mm	1700
侧浮箱长度 Side pontoon length	mm	9000
侧浮箱宽度 Side pontoon width	mm	1500
定位桩总长 Positioning pile length	mm	10000
最大挖掘半径 Max. digging radius	mm	15075
地面最大挖掘半径 Ground max. digging radius	mm	14790
最大挖掘深度 Max. digging depth	mm	10020
最大挖掘高度 Max. digging height	mm	13790
最大卸载高度 Max. dumping height	mm	11280



PRODUCT DETAILS

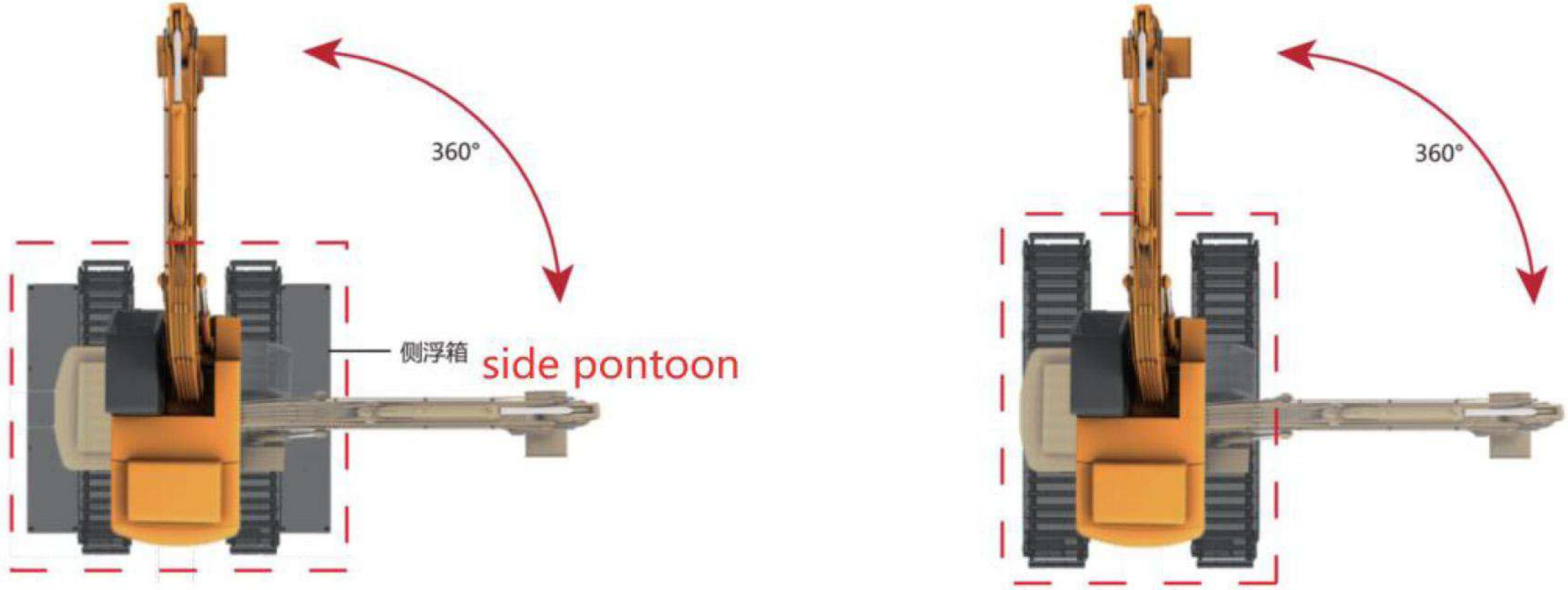
对挖掘机进行了改装，用浮箱取代了底盘系统装置。浮箱底盘可以提供一定的浮力，使挖掘机可以在沼泽、淤泥和其他水环境中工作。

The excavator was modified, and the undercarriage system unit was replaced with a pontoon. The pontoon undercarriage can provide certain buoyancy so that excavators can work in the swamp, silt and other water environments.



在深水区域，主浮箱和侧浮箱的设计使挖掘机更加稳定，不易侧翻。同时，相对较长的伸缩臂、较宽的操作半径和标准臂也能使机器正常工作。

In deep water areas, the design of the main pontoon and side pontoon makes the excavator more stable and not easy to roll over. At the same time, the relatively long reach arm, the wider operating radius, and the standard arm can also make the machine to work normally.



方形浮箱平台比矩形平台更加稳定，有效避免侧翻

Square pontoon platforms are more stable than rectangular platforms, effectively avoiding rollover.

浮箱 通过喷砂除锈和双层涂料，改善油漆附着力，具备优秀的防锈防腐能力

Improvement of paint adhesion through sand blasting and double-layer coating, with excellent rust and corrosion resistance.

使用轻质Q345B锰钢板，领先得焊接工艺，抗冲击能力强，使用寿命长。

The use of lightweight Q345B manganese steel plate, leading welding technology, strong impact resistance, long service life.

