

# HBT6006A-5 TRAILER PUMP HBT6006A-5 拖泵

#### **Advanced Hydraulic System**

Differential pressure controlled, bi-directional hydraulic system. High flow, high efficiency valve system Automatically retracted pistons

#### **Avanced Energy-saving Technology**

New generation energy saving technology automatically adjusts engine power output to match the load results in fuel savings of up to 25%.

#### **Intelligent Control System**

Fault self-diagnosis technology Dedicated motion controller Emergency Override Available

#### **Efficient Pumping System**

High-efficiency pump technology High power mixing motor Large bore reversing cylinder New-type hopper

#### **Wear-resisting Technology**

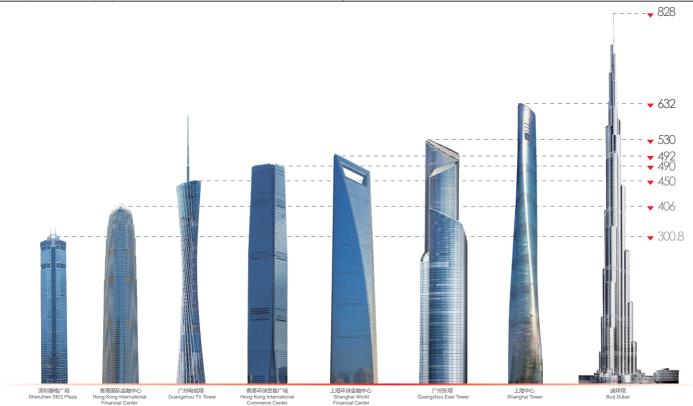
G5 improved wearing part Adopt Sino-Germany high-tech materials and advanced technology to greatly improve the product performance



## **TECHNICAL PARAMETER**

## 技术参数

型号 Model			HBT6006A-5
生产 Place of Production			中国 China
混凝土最大理论输送 压力	低压 Low Pressure		7
Max. Delivery Pressure (theoretical)(Mpa)	高压 High Pressure		1
混凝土最大理论输送量 Max. Concrete Output (theoretical)(m³/h)	低压 Low Pressure		70
	高压 High Pressure		1
发动机 / 电动机额定功率 Motor Rated Power (kW/rpm)			75/1480
输送缸直径×最大行程 Delivery Cylinder Bore (mm) × Strok (mm)			Ф200×1400
料斗容积×上料高度 Hopper Capacity (m³) × Feeding Height (mm)			0.6×1415
外形尺寸 (长×宽×高) Dimension (L*W*H) (mm)			6590×2100×2200
总质量 Gross Weight (kg)			5880
最大骨料尺寸 Max. Aggregate Size (mm)	输送管径 Delivery Pipe	Ф150 mm	50
		Ф120 mm	40
类型   Type			闸板阀 Gate Valve
砼塌落度 Slump of Concrete (mm)			100~230



### **CHALLENGE THE HEIGHT OF SKY**

