

HW-17 MINI EXCAVATOR

The HW-17 mini excavator has a lighter weight and is very convenient for transfer and transportation, special trailer not be required, and ordinary vehicles can basically be pulled away, which greatly reduces the cost. At the same time, due to the small volume and the use of the deflection device, it is very conducive to construction operations in narrow spaces.



Product advantages



01

The material of steel plate made by 16Mn, all shaft sleeves in the excavator have been quenched and tempered. Each hinge point is processed by the CNC machining center to ensure the fit gap and makes the grease forms an oil film between the shaft sleeves, which greatly improve the wear resistance of the parts.

02

Equipped with a hydraulic system that improves the working capacity and capacity of the most variable plunger pump with a pressure compensation valve, it makes the operation of bucket + arm + boom + rotation simultaneously become smooth and efficient.

03

Realize the perfect match between the engine and the main pump, with higher working efficiency and lower fuel consumption. Automatic shift, walking, automatic deceleration, intelligent control of automatic recovery of walking speed, more fuel efficient.

Product parameters

Model	HW-17
Machine weight(kg)	1200
Working device mode	BACKHOE
Bucket capacity(m ³)	0.03
Engine model	LD385
Rated power(Kw)	18.1
Dimendions(LxWxG)(mm)	2550*1100*2200
Max digging radius(mm)	2400
Max.digging depth(mm)	1800
Max.digging height(mm)	2740
Max.dumping height(mm)	1750