



# V-350C Excavator Mounted Vibratory Hammer

### Description

V-350C Excavator mounted vibratory hammer, installed on the front end of excavator, is used with excavator to strike piles in the way of vibration. It is mainly composed of hammer, vice arm and clamp. At present, this vibro pile driver has wide applications in maintaining sewage system, reinforcing river bank and operating in marshal land. Apart from that, it is also workable in piling constructions, such as steel sheet piles, larson piles, concrete piles and pipe piles.

#### Features

- 1. V-350C Excavator mounted vibratory hammer is easy and flexible to operate.
- 2. It makes little noise and costs little to maintain.
- 3. Vibro pile driver is of precise design and reliable performance.
- 4. The hammer is efficient and effective.

#### Parameters

V-350C Excavator Mounted Vibratory Hammer	
Hydraulic System Operation Pressure (Bar)	300
Eccentric Moment (kg.m):	7
Frequency (r/min):	2400
Centrifugal Force (t):	42
Hydr. Oil flow (Ipm):	209



27 years experience

Size(W/O vice arm) (mm):	1255*980*2320
Weight (kg):	1800
Vice arm (m):	2.5
Clamp C15 (kg):	500
Suitable excavator (t):	30~40

## Matters Should Be Noticed

The weight of excavator should be taken into consideration. And centrifugal force of V-350C excavator mounted vibratory hammer and limit of pile length should also be considered.

## Payment and Package

1. 30% deposit payment should be paid after assigning the contract. Full payment should be paid before delivery.

2. Bare excavator mounted vibratory hammer is going to be wrapped by thin film or packaged in wooden boxes as required.

Yong'an Machine is a professional company that integrates the design and development, manufacturing, selling and leasing of vibro pile drivers. Presently, we own two factory sites respectively in Fuding and Wenzhou. Both the factories are located in concentration region of raw material and accessory production for engineering industry, therefore we have established persistent and stable cooperative relationship with accessory and raw material suppliers. Besides, the two sites enjoy convenient transportation and sufficient human resources. The advantages above enable us to shorten our delivery time and guarantee the quality .of excavator mounted vibratory hammer.