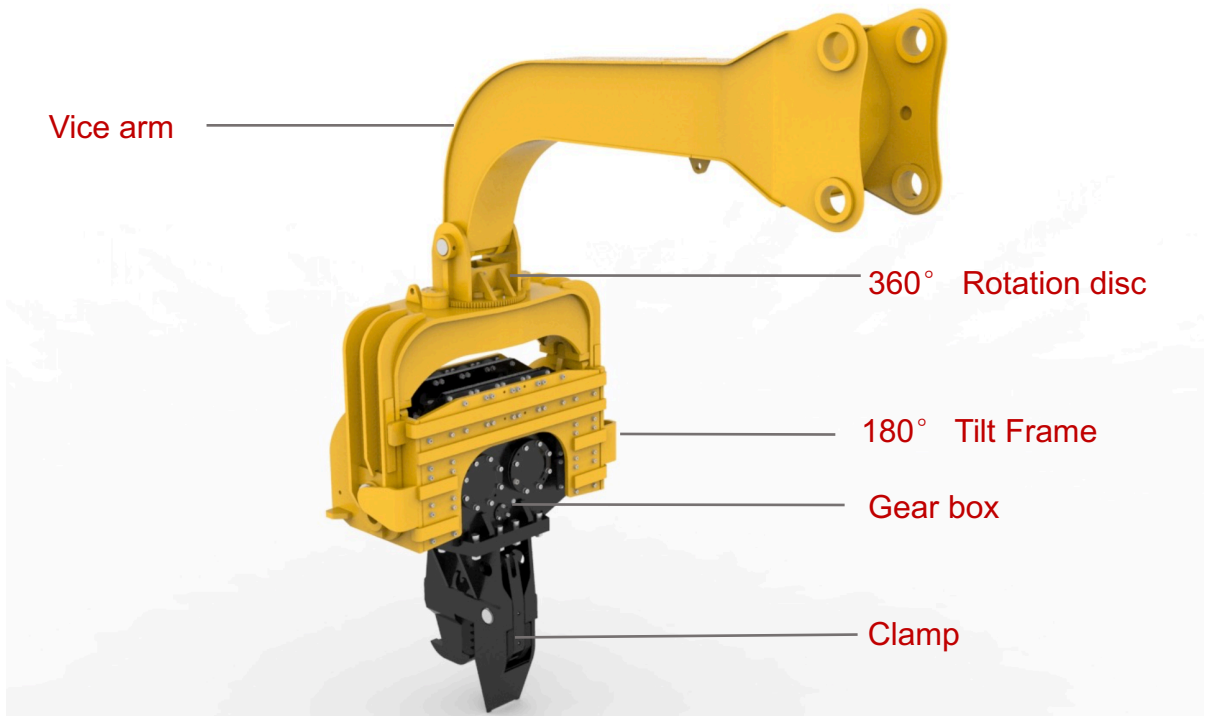




EXCAVATOR MOUNTED VIBRATORY HAMMER

ANTENG pile drivers are excavator-mounted, high frequency, vibratory-type pile drivers - for handling, pitching, driving and extracting different type of piles in a wide range of site and soil conditions.

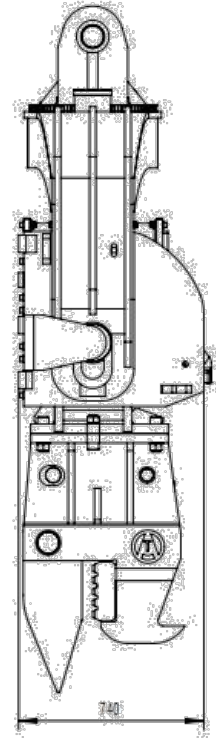
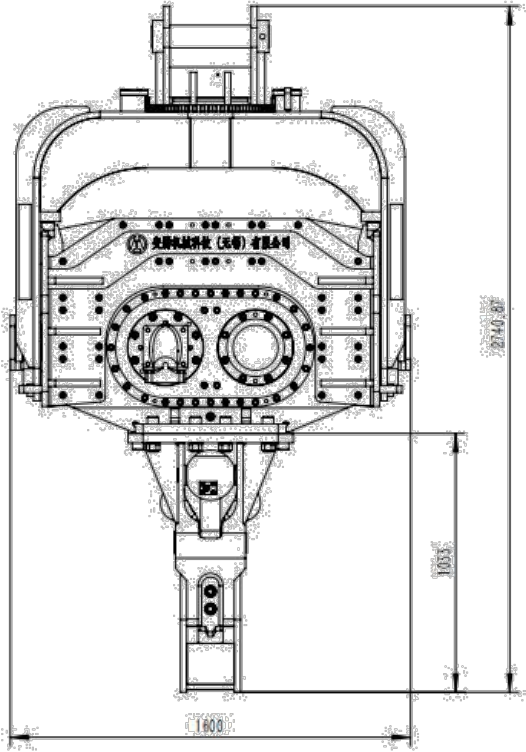
 **Fast**
  **Stable**
  **Efficient**
  **Safe**



FEATURES:

1. More environmentally friendly, more comfortable operation experience
2. Circulating cooling, no high temperature troubles
3. Full hydraulic flexible control, simple operation, 360° rotation, 180° tilt, pick up pile easily
4. Available for a wide range of piles including sheet piles, H-piles, tubular steel piles, timber piles etc.
5. Precise design, reliable performance, core components are imported from famous brands.





V-600 SPECIFICATION

| | | |
|---|-----|---------------|
| Eccentric Moment | Kgm | 8 |
| Frequency | rpm | 2800 |
| Centrifugal Force | Kn | 607 |
| Hydraulic system operation pressure | bar | 320 |
| Hydraulic system oil flow | lpm | 325 |
| Weight (with clamp and vice arm) | kg | 2650+710 |
| Suitable excavator weight | Ton | 60-65 |
| Size (measure with standard clamp) | mm | 1600*740*2740 |
| Vice arm model | | A250 |
| Standred Max. Applicable sheet pile length | m | 8 |
| Max. Applicable sheet pile length (With 21m prolonged boom) | m | 21 |



V600 Application:

*V600 Designed to match the capabilities of big excavators and to combine a robust structure with excellent pile handling characteristics.

* Fitted with clamps capable of driving a wide range of piles including sheet piles, H-piles, tubular steel piles and other pile sections.



NOTE!

! Preliminary selection. When making the final selection excavator engine size and hydraulic system design (oil pump arrangement, oil flow rate/pressure etc) as well as soil and site conditions shall be taken into account.
! Specifications are subject to change without notice.