#### Jiangsu River Heavy Industry Co., Ltd

### **Quick Connector**

Using high-strength manganese steel and structurally integrated mechanical design, it is durable and suitable for the assembly requirements of excavators of various tonnages.

The cab is equipped with an electric switch to replace the high-cost oil pressure with electricity, which is convenient for the driver to operate.





### **Crushing Pliers**

Carry out secondary crushing of concrete and separation of steel bar and concrete.

Unique design of jaw tooth layout, double-layer wear protection, imported HARD OX 400 sheet.

The structure is designed with load optimization, taking into account the opening size and crushing force in a balanced manner.

# Parallel Bar Hydraulic Shears

The hydraulic motor drives the slewing support to realize the rotation of the slewing frame, and the double oil cylinder reciprocates to drive the shear body to open and close, and to cut and break the steel and concrete.





#### **Pile Driver**

The high-frequency hydraulic vibratory pile driver is referred to as the pile driver. It is used in the construction of various projects such as buildings, bridges, streets, river embankments, etc., for the improvement and reinforcement of pile foundations and foundations; important machinery. Its function is to drive various types of piles into the soil to improve the bearing capacity of the foundation.

## Grasping Wood/Stone Tools

Features of Double Cylinder Grabber: 360-degree hydraulic rotation, providing more flexible grasping effect.

The oil cylinder has a built-in balance valve, which runs smoothly, maintains the clamping force, and is safer.

