

Main shaft

Forged from hardened and tempered chrome molybdenum steel
Particularly large diameters to suit heavy-duty application

Hydraulic lock device is convenient and reliable.

Adoption of hydraulic adjusting device is convenient for regulation of discharge opening.

Cone and mantle plate,
High manganese steel castings. Hydraulic lock device is convenient and reliable.

High quality spring and overload protection

Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Hydraulic cleaning device can remove the foreign body if non-crushable object is delivered into the crusher

High quality copper socket liner can bear high crushing load, and allows the machines working under rigorous working condition.

Main shaft can distribute the lubrication oil to each high performance bearings.

Oil film seal, ensure the machine works well.

Drive shaft assembly is supported by the bronze shaft sleeve, and the entire assembly can be dismantled for convenience of maintenance.

Pinion gear and Bull gears with high strength and high precision are adopted to ensure the reliable operation of equipment.

Multi-point control of an independent lubrication system to ensure that the machine bearings lubricated dual protection, and automatic machine can achieve security

Hydraulic Station