



How to use a scrap bar straightening machine YC6-14 (manual of YC6-14 scrap bar straightening machine)

- Before using the bar straightening machine, please read this operating manual carefully



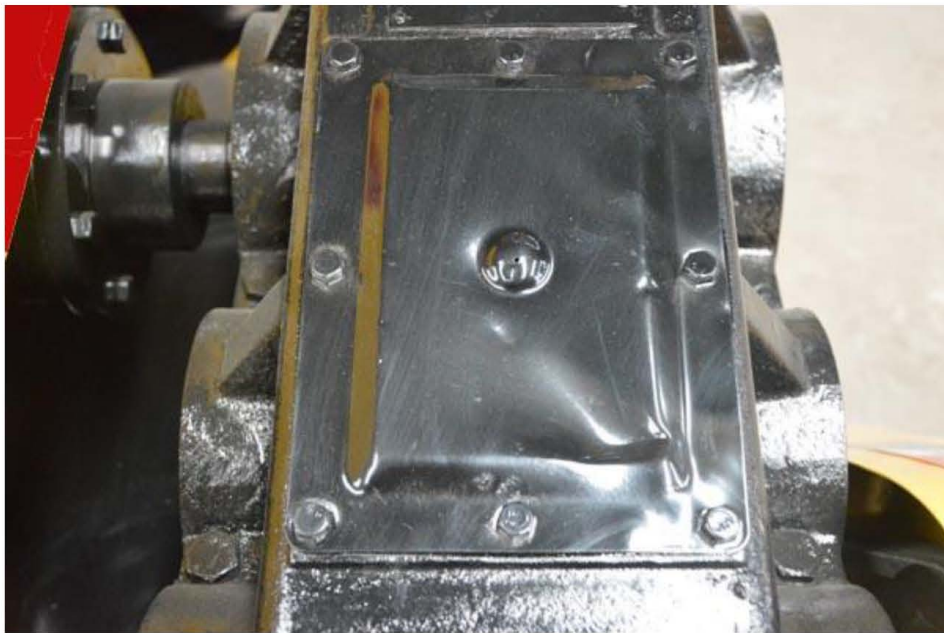
Specification of scrap bar straightening machine

- | | |
|---------------------|--------------|
| Machine Model | YC6-14 |
| Straight Capacity | Ø6mm-Ø14mm |
| Straightening Motor | 5.5Kw |
| Cutting Motor | 2.2Kw |
| GW/NW | 800Kg/750Kg |
| Package Dimension | 122*82*125cm |



Fill machine oil

- First of all, open oil hole cover on gears box, then fill 8kgs machine oil through oil hole, and contingent survey oil level



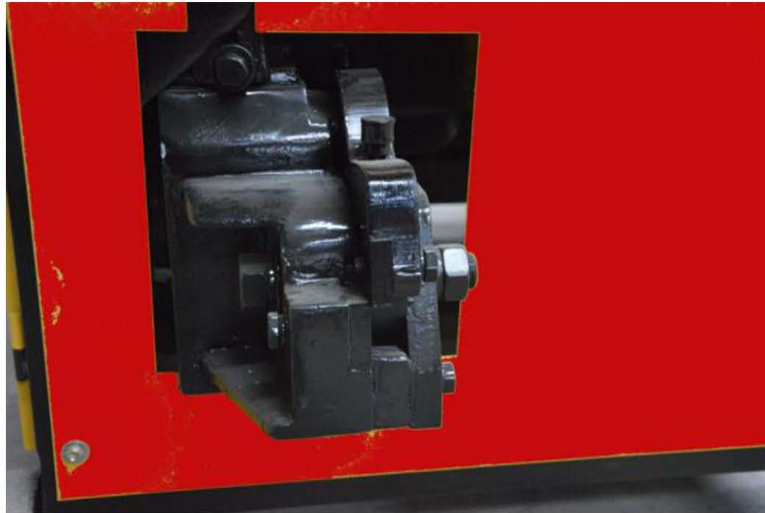
Commissioning

- Connect power line three phase, 8Kw, if you order a customized machine, do it as the power required,
- Since commissioning is ok, finally you can go ahead with heavy duty works



Cutting facility

- You can cut bent bar head or twist head which is hard pass through machine



Two motors

- The big motor is used for driving straightening device, and the small motor is used for driving cutting facility,
 - If you don't use cutting facility, not need to connect to power source





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