GUILLOTINE SHEAR

Model: HS-500

HS-800

HS-1000



ASSEMBLY & OPERATING INSTRUCTION

Usage

This is suitable for Sheetmetal and Steel plate

| Model | HS-500 | HS-800 | HS-1000 |
|--------------------|----------|-----------|-----------|
| Bed width(mm) | 500 | 800 | 1000 |
| Shearing thickness | 1.5 | 1.5 | 1.5 |
| N.W/G.W.(kg) | 35/52 | 45/67 | 70/80 |
| Packing Dim (cm) | 84x30x74 | 112x30x74 | 138x30x80 |

1. Main technical specification

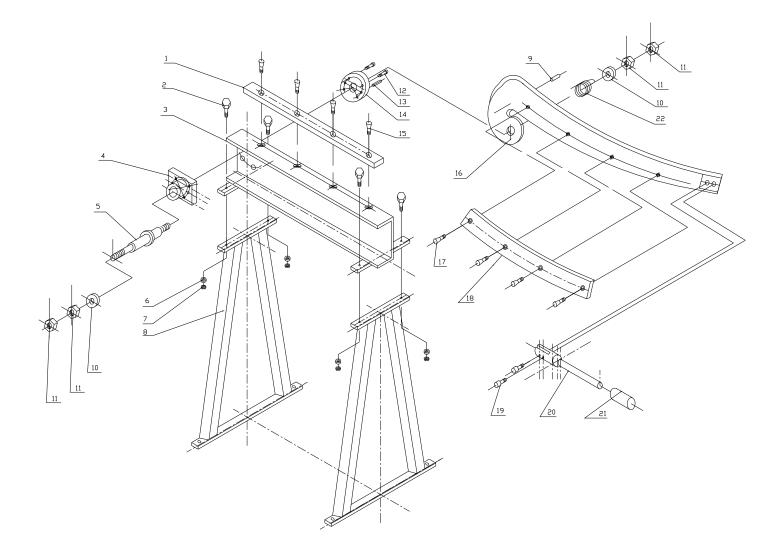
3. Installation and caution

- 3.1 Installation
- 3.1.1 Please check whether the part of this machine are fully equipped and not damaged according to the parts list or parts figure.
- 3.1.2 This machine should be mounted on hard ground or specific stand
- 3.1.3 Please leave plenty room around the machine for your easy operating, in order to avoid injury.
- 3.1.4 Please remove the anti-rust grease on processing surface and some parts included with kerosene.
- 3.2 Caution
- 3.2.1 Please read this manual before operation and make yourself understand its structure and principle completely.
- 3.2.2 Please don't operate the material width and thickness than table list max range.

- 3.2.3 When you shear the plate or bar which list in above table , you must be used lengthen handle in order to increase force. (not supplied)
 - 3.2.4 Please don't touch the blade during operation .
 - 4. Lubricate the rotating parts of the machine everyday
 - 5. Parts list

| Parts | Description | Quantity | Part | Description | Quantity |
|-------|-------------|----------|------|-------------|----------|
| 1 | Lower blade | 1 | 12 | Screw | 4 |
| 2 | Bolt | 4 | 13 | Pin | 2 |
| 3 | Stand | 1 | 14 | Cover | 1 |
| 4 | Base | 1 | 15 | Screw | 4 |
| 5 | Shaft | 1 | 16 | Board | 1 |
| 6 | Washer | 4 | 17 | Screw | 4 |
| 7 | Nut | 4 | 18 | Upper blade | 1 |
| 8 | Leg | 2 | 19 | Screw | 2 |
| 9 | Bolt | 1 | 20 | Handle | 1 |
| | M10X50 | | | | |
| 10 | Washer | 1 | 21 | Handle | 1 |
| | | | | sleeve | |
| 11 | Nut | 1 | 22 | Spring | 1 |

ASSEMBLY DRAWING



Note: This manual is only for your reference. Owing to the continuous improvement of the machines, changes may be made at any time without obligation on notice.