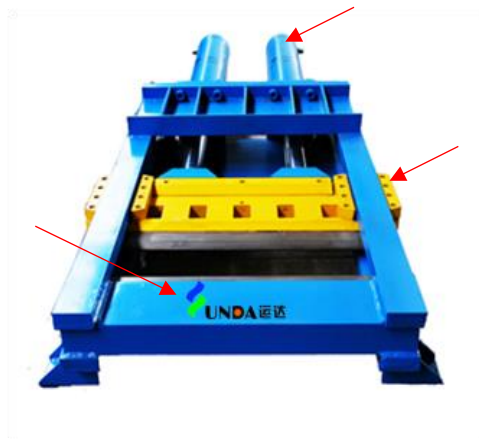


TECHNICAL COMPARATIVE ANALYSIS BETWEEN YUNDA & OTHER CHINESE BRANDS

The following is submitted for your perusal when comparing the technical differences between OTHER CHINESE BRANDS and YUNDA MACHINERY, the BEST OPTION in China as per NMFC's professional opinion. The underlying chart offers comments and conclusions provided by an independent 3rd Party Mechanical Engineering Review (not affiliated with either Yunda or NMFC).

1. Rope Cutter

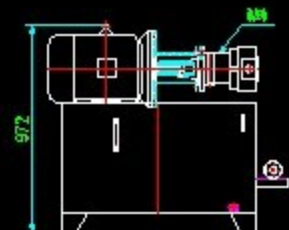


YUNDA



OTHER CHINESE BRANDS

| Contrastive Content | YUNDA | OTHER CHINESE BRANDS | Comparison |
|----------------------|---------------------------|---------------------------|--|
| Hydraulic Cylinder | Double Hydraulic Cylinder | Single Hydraulic Cylinder | Double Hydraulic Cylinder: it can maintain balance stress of the cutter face, when the ropes are thick, Cutters do not appear to be slanted. Single Hydraulic Cylinder: when the ropes are thick, the cutter will be inclined. |
| Guide Device | Have | Do not have | If there is no guiding Device, knife being stuck, or slanted phenomenon is easy to occur during the operation of cutter. |
| Dia. of cut rope | ≤ Φ 600mm | ≤ Φ 450mm | Self-Explanatory |
| Hydraulic Power Unit | Fuel tank capacity 180L | Fuel tank capacity 75L | The pressure of the Hydraulic Cylinder with large tank capacity will be large enough to reduce downtime. |



技术参数

- 1. 电动机功率 22kW
- 2. 电动机电压 380V
- 3. 电动机转速 1450
- 4. 电动机效率 88%
- 5. 电动机效率 1.8%

液压剪绳机