

## LZQ常用材料等級

### 材料

- AAA——德国、瑞士、瑞典、美国
- A A——美国、卢森堡、瑞典等
- A ——日本、法国
- B ——台湾
- C ——中国大陆上等材料
- D ——中国大陆一般材料

### General material grade of LZQ

#### Material

- AAA——German, Swiss, Sweden, American
- A A——American, Luxembourg, Swiss Material
- A ——Japanese, France Material
- B ——Taiwan
- C ——Chinese Mainland High-grade Material
- D ——Chinese Mainland Ordinary Material

## LZQ加工等級区分

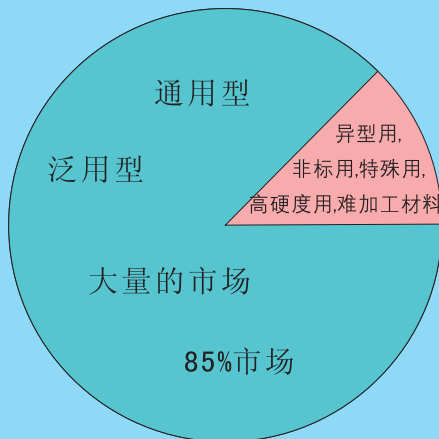
### 加工

- AAA——300多万RMB CNC 六、七轴设备
- A A——200多万RMB CNC 五轴六轴联动
- A ——100多万日本富士CNC四轴设备
- B ——70-90万 三轴设备
- C ——40-60万 设备加工
- D ——15-30万 设备加工

### Different processing grade of LZQ

#### Processing

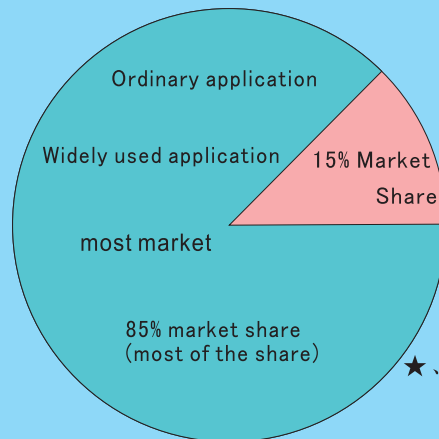
- AAA——6.7 axis CNC equipment with value of 3 million RMB
- A A——5.6 axis CNC equipment with value of 2 million RMB
- A ——4 axis CNC equipment with value of 1 million RMB
- B ——3 axis CNC equipment with value of 0.7-0.9 million RMB
- C ——processing equipment with value of 0.4-0.6 million RMB
- D ——processing equipment with value of 0.15-0.3 million RMB



## 15%市场

是LZQ的优势在AAA级加工

参考原效果最好的产品及有一定的数量，  
消化模拟后，常可以大大超越国际一流品牌，  
并获得较低的价格，或提升较高的品质，  
好不好，来图、来样试一试就知道了！



We have great advantage in the 15% market share. With the AAA grade processing after studying the original item with best application effect, we can make excellent products which will probably be better than the world-class brand with very low price. Just have a try to know our quality if you provide us the drawing or sample!

★、任何产品的成本：主要由材料及加工研磨成本组成，而不同的材料等级+不同的加工等级= 组成不同的使用用途、效果、性价比的产品。

The production cost for any product mainly includes the cost of raw material and grinding.

different grades of material+different grades of processing = different products with different application, effect and cost-performance.

\* 可來圖、來樣任意定做陶瓷、鎢鋼、超高防銹高耐磨不銹鋼(AA)、不銹鋼、鈦合金、鈦、鑽石等系列，高精密切合成型治具、鈎焊工夾具、耐磨零附件、高精密切件(3DX技術)成型超硬、超精研磨。  
We can customize for you according to your samples or drawings for any manufacturing of ceramic, carbide, stainless high-speed steel, stainless steel, titanium alloy, titanium diamond etc series, high precision combination profile fixtures, brazed jigs and fixtures, wear-resistant parts, high-precision parts(3DX technology) profile super-hard and super-fine grinding.