

Tumble drum sandblast cabinet

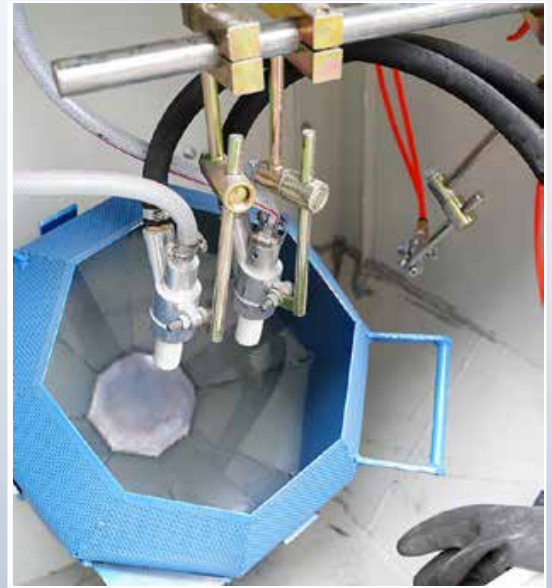


KF-1080ZL

- Suitable for automatic blasting small sized workparts in high volume, also can be set for manual blasting
- Batch processing ensures small parts to be deburred, or cleaned with minimal labor efforts, as well as creates excellent uniformity.
- Widely for surface preparation of screws, drill bits, buttons, zipper heads, plastic parts, etc.

Feature:

- The blasting speed of the machine is times of the other manual models.
- With automatic electric control, automatic blasting with timer, position setting functions.
- The drum tumbling speed is frequency controlled, it can meet different processing needs, the gun with swing mechanism is to increase the coverage and efficiency of abrasive blasting stream.



Technical Parameters

- **Mainframe size:** 1200 * 1250 * 1800mm
- **Working chamber size:** 1000 * 800 * 800mm
- **Machine lighting:** 220V 50HZ
- **Power supply:** 380V 50HZ
- **Separator air flow:** 380V 50HZ 1100W
- **Compressed air source:** 5-7bar (kg / cm²)
- **Dust removal method:** The use of pneumatic automatic / vibration cleaning
- **Machine weight:** 380Kgs
- **Roller bearing:** 20Kgs
- **Roller size:** 450 * 400mm
- **Roller motor:** 380V / 50HZ / 375W
- **Drum speed:** 8 r / min



The size of the drum and the number of spray guns can be set according to customer requirements.