



SO-A88

Automatic Paint Shaker



- High-speed and thorough mixing
- PLC Microcomputer Control
- Low Noise during operation
- Fully Automatic clamping and loosening of containers

F and D Technologies

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SO-A88

Soruda
索瑞达科技



- * Applicable mixing range: 0.5L – 20L barreled paint
- * Applicable mixing barrel height range: 80 – 410mm
- * Tray capacity:
410(H)X365(L)X365(W)
- * Maximum mixing weight: 35KG
- * Vibration frequency: 680 times/minute
- * Working voltage: 220V/50HZ
110V/60HZ
- * Power: 750W
- * Net Weight: 220Kg
- * Gross weight: 270KG
- * Machine size:
750(L)x750(W)x1100(H)
- * Packing size:
785(L)x815(W)x1200(H)

Product Advantages

1. High-speed and thorough mixing – the coating can be mixed evenly within 30 seconds at the fastest speed, using continuous multiple shaking operation up and down and forward and backwards.
2. PLC microcomputer control – automatic detection and induction, height adjustment and product clamping.
3. Low noise during operation, separate design and stable operation.
4. Timing: 60 seconds, 120 seconds, 180 seconds, 240 seconds, 300 seconds, 360 seconds and longer time can be customized.
5. Fully automatic clamping and loosening of containers, automatically adjusting the clamping force according to the size of the container to ensure that the barrel is stable and not damaged.
6. The product can be used for mixing canned chemical coatings, inks, canned foods or high-speed grinding of liquid slurries.

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