

Manual dispenser & Shaker YJ-MS-01

Working video at youtube: https://youtu.be/8Uw5GoijEh8

BRIEF INTRODUCTION

The manual dispenser combine with shaker YJ-MS-01 only occupy small place which is extremely appreciated by the operators. It needs few steps necessary to finish tinting and mixing. And it is able to select the correct parameters to optimize clamping force, shaking time for you.



FEATURES

Ideal Design

- The design combining dispenser with shaker occupy small space.
- Mechanical movement isolate with cabinet, ensure running stably with low noise.
- The loading tray comes with a roller to facilitate the entrance of can into the clamping area.
- Wheels and feet at bottom, convenient to move the shaker.

Satisfying Performance

- Fast and thoroughly mix by high speed vibration
- Ceramic valve ensure accurately dispensing, good sealing and abrasion resistant.
- Retractable sealing valve handles with torsion sprint, stop drips and avoid the drying of colorants.
- Automatic timer-controlled stirring colorants.
- Adjustable clamping force for different sizes of can.
- Chinese and English user interface for option.
- The LCD display clearly shows each phase of the shaking process.



Safety

- Safety inspection switch for door, the shaker will stop running when the door is open.
- Centrifugal switch and overheating protection for shaking motor, effective to extend the motor life.

OPTIONAL

Canister for option:

- 12 canisters.
- 16 canisters.
- Black or white color

The unit is available with the following gauges

- US (1/48 & 1/384) [29,57 ml]
- US (1/64 & 1/256) [29,57 ml]
- Metric 1 ml

TECHNICAL DATA

MANUAL DISPENSER BASE FEATURES**	
Colorant base compatibility	Water-based, Universal
Valve seal ring type	Silicone
Dispensing technology	Piston pump
Pump capacity	60 ML
Minimum dispensed quantity	1/384 fl.oz. (0,077ml)
Canister configurations	Up to 16
Canister inner diameter	103mm(POM plastic canisters)
Canister capacity	2L
Can table size	47 (L) x 26 (W) cm
AUTOMATIC SHAKER BASE FEATURES**	
Mixing mold	Vibrational



Clamping function	Automatic
Clamping force	Adjustable
Shaking time	1 to 9 minutes
Shaking speed	Up to 710 shakes per minute
Suitable can height	80-380mm
Maximum can diameter	350mm
Multiple can handling	Yes
Maximun weight	30 KG
POWER SUPPLY / MACHINE ENVIRONMENT**	
Power supply Frequency	Single phase 110 /220 V ±10% 50/60 HZ
Rated power	750 W
DIMENSIONS **	
Machine Size	740 (L) X 790 (W) X 1480 (H) MM
Packing Size	760 (L) X 820 (W) X 1590 (H) MM
Footprint	0,59 m2
WEIGHT **	
Machine Weight	249KG (with 12 canisters) 259KG (with 16 canisters)
Gross Weight	269KG (with 12 canisters) 279KG (with 16 canisters)
LOADING QUANTITY **	20 sets / 20" Container
PACKING **	Carton
CERTIFICATE**	CE



PRODUCT DETAIL

Ceramic valve accurate and abrasion resistant



Isolated mechanical movement, ensure running stably with low noise.



Electronic board with high technology



Centrifugal switch and overheating protection for shaking motor.





PACKING



