

DR-2015T Automatic Plastic Tube Filling Sealing Machine for Liquid



Features and Advantages

- 1. Function: Filling, Sealing, Counting, Date Printing.
- Automatic detection: No tube no filling/no sealing/no counting
- 2. Auto rotary table six working stations for filling sealing, more efficient.
- 3. Anti drip filling machine to filling the 5 strips tubes at the same time, make the filling more accurate.
- 4. Adopt digital ultrasonic machine, stable output and performance, turely auto-tuning.
- 5. Machine body of stainless steel, meet with GMP requirement
- 6. PLC/HMI control, English Interface Touch screen, simple operation and parameters setting
- 7. This machine is sealing by ultrasonic, fast and nice looking, energy saving.
- 8. Main parts adopt imported components, Japan and Taiwan
- 9. Can connect the filling tank directly. More convenience use PLC to operate and adjust the filling weight.
- 10. Suitable for all kinds of plastic tubes, composite tubes, PE tubes.

Advantages:

Compared with traditional type heat sealing method, the ultrasonic tube sealing has the following advantages:

- * Fast Sealing, save time
- * Sealing is nice looking, no plastic melting overflow
- * Lower power consumption, energy saving

Functions:

- 1. Ultrasonic Sealing
- 2. Cutting (trimming)
- 3. Mark Searching
- 4. Batch No Coding
- 5. PLC/HMI control, English/French/Espanol interface as request
- 6. 6 tube stations
- 7. Stainless steel body, Meet with GMP requirement
- 8. Meet with CE requirement.

Technique parameters

Model No.	DR-2015T
Ultrasonic Power Output	2600W
Frequency	15KHz
Voltage	AC 110/220V, 50/60Hz
Filling Range	0.5-15 ml
Filling Precision	≤±1%
Delay Time	0.01-2.99 S
Sealing Time	0.01-2.99 S
Hold Time	0.01-2.99 S
Horn Journey	75 mm
Driven Model	Pneumatic
Operation Mode	PLC/MHI
Weight	460 KGS
Dimension	L*W*H 1310*1050*1760 mm