

DGS-118 Micro Automatic Oral Liquid Filling Sealing Machine



The liquid oral processing machines offered by us are high in performance and efficiency and work with precision in their specified application. Keeping the special requirements of our clients in mind, our oral liquid filling machine has found wide usages and applications in packaging and food processing applications. Liquid processing equipment can be customized to suit specific requirements.

Features

1. DGS-118 liquid oral processing machine is controlled by PLC.
2. All six processes from spreading roll, bottle forming, filling/sealing the end, printing serial numbers, cutting the end to cutting apart are all controlled by programming.
3. The computer human interface has simple and clear operation.
4. The filling end of this oral liquid filling machine doesn't drop, leak, or spill over.
5. Parts contiguous with pharmaceuticals are all made of high-quality stainless steel, which is accordance with the standard GMP.
6. Most pneumatic components and wirings adopt imported fittings.
7. We have two types of filling systems like automatic filling and mechanical filling, precise in calculation and small in deflection.

Technical Parameters of Liquid Oral Processing Machine

Max. Forming Depth	12 mm
Cutting Frequency	0-15 times
Packing Material	PVC/PE (0.2-0.4) × 120 mm
Filling Capacity	2-25 ml/bottle
Power	3.5 kW
Voltage	220V-380V/50Hz
Weight (kg)	300 kg
Dimensions (L×W×H)	1300×1700×750 mm