

Semi-auto filling machine

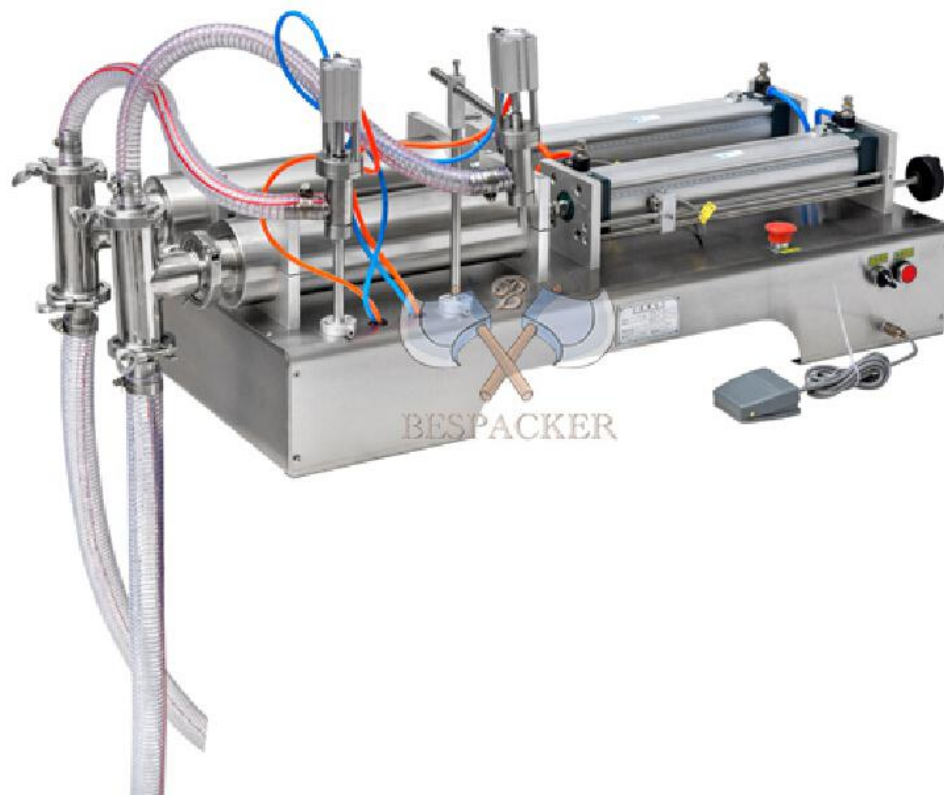
Description

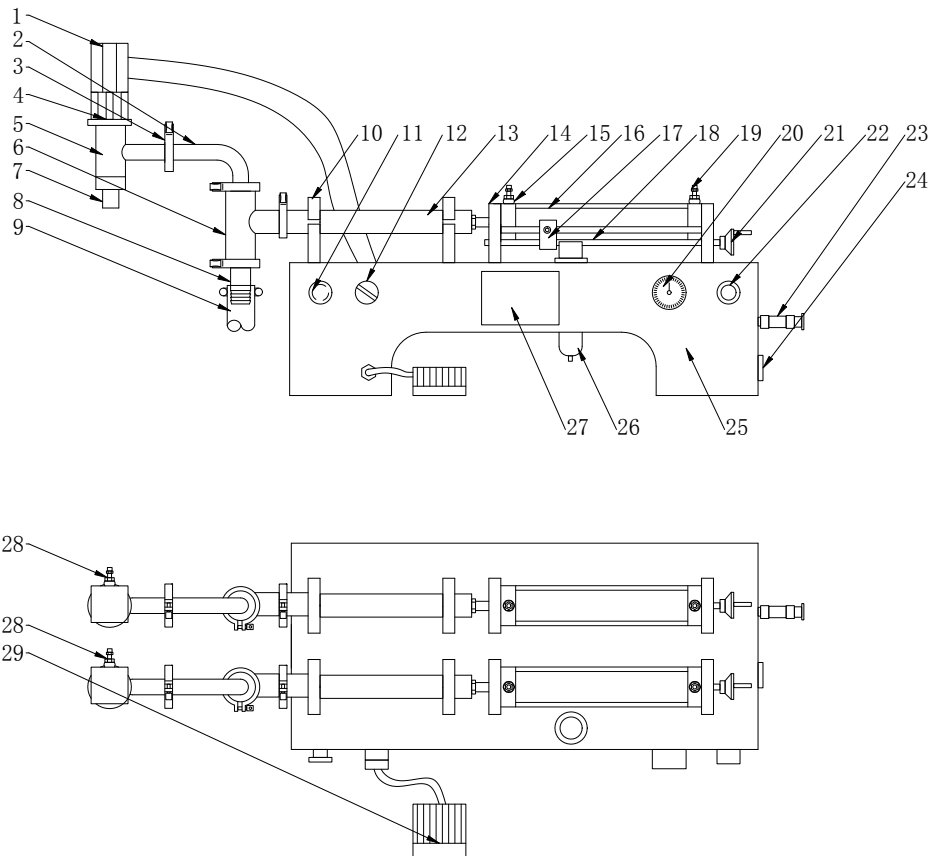
The material contact parts are made of 304 stainless steel (accept 316L stainless steel customized), Conform to GMP requirements, pneumatic components are used in Germany FESTO, Taiwan Airtac, SHAKO and other gold control pneumatic components, sealing parts are made of PTFE materials and silicone materials, with corrosion resistance, aging resistance, high temperature, good sealing and so on. Is the food, pharmaceutical, chemical, cosmetic, oil, pesticide and other industries ideal filling equipment.

Technical parameters

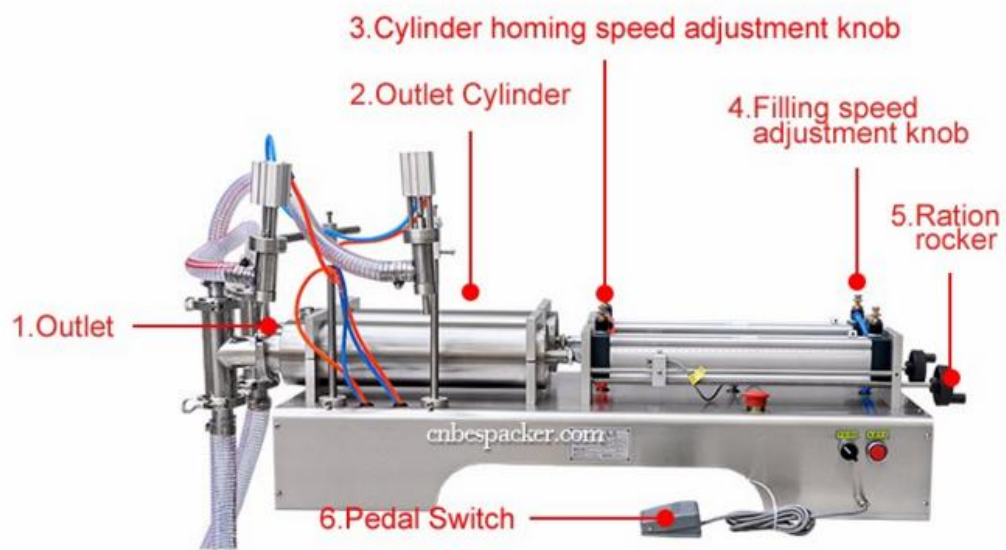
Technical parameters	Content	parameters		
	Voltage	220V±5V 110V±5V(not included explosion-proof type)		
	Current	1A(not included explosion-proof type)		
	Power	10W(not included explosion-proof type)		
	Air pressure	0.4-0.6Mpa		
	Filling speed	Single head: 10-30 bottles/min double heads: 20-60bottles/min		
	Filling precision	±0.5%-±0.1%		
	Model	Capacity	Extra Function	Filling range (ml)
	G1WTD-()	30()	Heat() Mix() Heat and mix() None()	3-30
	G2WTD- ()	100()		5-100
	Y1WTD-()	300()		10-500
	Y2WTD-()	500()		50-500
		1000()		100-1000
		2500()		500-2500
		5000()		2000-5000

Liquid filling machine



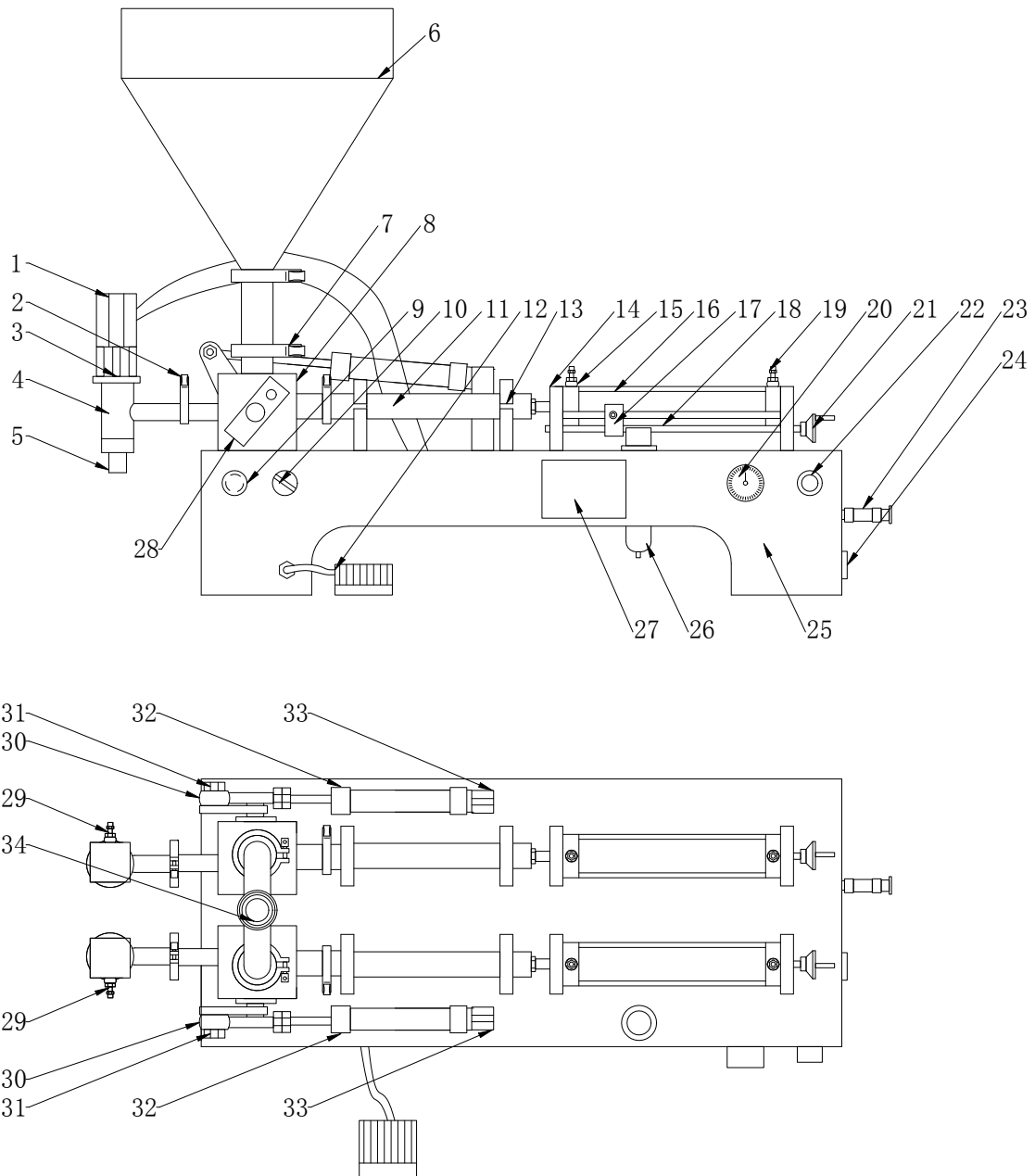


- 1.Lock valve 2 feed corners 2.1 filling the left and right position adjustment screw
- 2.2 Filling mouth adjustment block 2.3 filling head pillars 3. Clamps 4. Lock core
5. lock three links 6. Feed three links 7. Can change the diameter of the mouth
8. Feed pipe 9. Feed to take over 10. Pump body mount 11. Emergency stop switch
- 12.Automatically switch the button manually 13. Pump body
14. Filling cylinder mounting seat 15. Filling speed control valve
16. Filling the cylinder 17. Filling the dose of the magnetic switch
18. Dose adjustment screw 19.Automatic mode filling interval adjustment valve
20. Barometer 21. Dosage adjustment hand wheel 22. Power switch
23. Intake pipe connector 24. Power outlet 25. Fuselage 26. Two pieces (pressure regulating valve) 27. Machine nameplate 28. Lock cylinder control valve 29. Foot switch 30. Fill head height adjustment screw



Paste filling machine





1.Lock valve 2.Lock clamp 3.Lock core 4.Lock three links 5.Can change the diameter of the mouth 6. Barrel 7. Barrel clamp 8.Paste body 9. emergency switch 10.Automatically switch the button manually(Automatically & Manually switch button) 11. Pump body 12. Foot switch 13. Pump body mount 14.Filling cylinder mounting seat 15. Filling speed control valve 16. Filling cylinder 17. Filling dosages 18. Dose adjustment screw 19. Automatic mode filling interval control valve 20. Barometer 21. Dose adjustment handwheel 22. Power switch 23.Intake pipe terminal 24.power outlet 25. Body 26. Two pieces (pressure regulating valve) 27. Machine nameplate 28. Paste pump to the valve 29. Lock cylinder control valve 30. Joint bearing 31. Fixing screws 32. Paste opening and closing valve cylinder 33. Cylinder seat 34. U type tee

