



AP-S-series Pharmaceutical Medical PP Bottles Filling Machine



Advantage

1. Servo drive and stable during high-speed movement, the positioning is accurate, durable, and the maintenance cost is low.
2. The cam clamping fingers without plastic scrap and powder to ensure product quality.
3. High production capacity: range from 4000-15000bottles per hour.
4. Closed integral chain structure, precise center distance, rings and other foreign objects cannot enter the chain, easy maintenance.
5. The sealing does not air leak, improve the blowing efficiency, shorten the bottle forming time.

Technical Parameters:

Item		AP-S4	AP-S6	AP-S8
Production capacity	500ml	4000BPH	6000BPH	8000BPH
Max bottle height	mm	240		
Max preform height (with neck)	mm	120		
Compressed air (m ³ /min)	8-10bar	3	3	4.2
	20bar	2.5	2.5	4.5
Chilled Water (m ³ /h)	10°C(pressure: 3.5-4bar)8HP	4	4	7.87
Cooling Water	25°C(pressure: 2.5-3bar)	6	10	8
Weight	T	7.5	11	13.5
Machine size (with Preform loading)	(L×W×H)(MM)	6500*4300*3500	8892*4800*3400	9450*4337*3400

Item		AP-S10	AP-S12
Production capacity	500ml	10000BPH	12000BPH
Max bottle height	mm	240	230
Max preform height (with neck)	mm	120	95
Compressed air (m ³ /min)	8-10bar	4.2	4.5
	20bar	6.0	10-12
Chilled Water (m ³ /h)	10°C(pressure: 3.5-4bar)8HP	7.87	8-10
Cooling Water	25°C(pressure: 2.5-3bar)	8	8-10
Weight	T	14	15
Machine size (with Preform loading)	(L×W×H)(MM)	10730x4337x3400	12960×5477×3715