

BYG-120 Automatic Capping Machine



The work process of automatic capping machine is divided into several parts, principle lid, to enter the bottle, the gland, out of the bottle and so on. It's produced strictly according to the country "GMP" standard and the requirement of technical design. This machine's design and manufacture principle are to provide the capping equipment that is most outstanding, reliable and the simplest structure. This machine's entire mechanical drive organization is arranged under the work table and has been cutoff the effect the pollution because of lubrication and attrition makes on the products. The electrical system uses the frequency conversion technology and the user can wilfully establish the production in the equipment design scope. It provides more convenience to the production arrangement and technical process.

Specifications and Parameters

Max production capacity(Bottle/min): 60-120

Specification of Bottle(ml): 40-150

Voltage/Frequency(V/Hz): 220/50

Power(Kw): 0.86

All Measurement(mm): 2330×700×1500

Weight(kg): 450



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