

Pop Can Filling&Capping Machine NC18-4/NC36-6



This combined machine is used for filling and capping of beer and other carbonated drinks. It adopts the most advanced mechanical, electrical, pneumatic control technique in the world. It has such advantages as stable filling, fast speed, control of liquid surface, reliable sealing, frequency modulation speed adjustment. We can install remote control system according to requirements of customer, it is priority and ideal facility for medium-size beer plant and beverage plant.

Advantages:

1. The filling amount is rather average, the adjustment is convenient.
2. Main frame adopts sus 304 liquid contact parts adopts sus 316.
3. It adopts special filling valve which makes washing and cleaning convenient.

Main Technical Standards:

Model	NC18-4	NC36-6
Sealing heads	4	6
Filling heads	20	36
Capacity	0-150cans/min	0-300cans/min
Suitable can diameter	φ52.5-83mm	φ52.5-83mm
Suitable can height	122-160mm	122-160mm
Power	5.5kw	7.5kw
Weight	4000kg	6000kg
Overall size	3300×1950×1900mm	3900×2400×1900mm