

BCGF24-24-8 Cocktail Filling Machine



The cocktail filling machine is mainly used for filling beer and cocktail, designed for small and medium breweries. The cocktail filling machine adopts counter pressure filling principle. Cocktail filling line has advantages of fast filling speed, high precision in liquid level and it only starts filling when there is a can, otherwise it will not fill.

Cocktail Filling Machine Advantages:

1. The cocktail filling machine adopts counter pressure filling principle. Filling valve adopts high precision mechanical valve.
2. Using the device structure of filling valve recover device and supporting bottom device.
3. Filling cylinder braces use worm-gear box going up and down to satisfy cans of different height.

Parameter

| Model | BCGF 14-12-4 | BCGF 18-18-6 | BCGF 24-24-8 | BCGF 32-32-10 |
|-------------------------|---------------------------------|----------------|----------------|----------------|
| Rinsing heads | 14 | 18 | 24 | 32 |
| Filling heads | 12 | 18 | 24 | 32 |
| Capping heads | 4 | 6 | 8 | 10 |
| Suitable bottle size | H:170-320mm Diameter : 50-100mm | | | |
| Cleaning pressure (MPa) | 0.25-0.3 | | | |
| Capacity (b/h) | 2000 | 3500 | 6000 | 9000 |
| power (KW) | 2.2 | 3.5 | 3.8 | 5.5 |
| Dimension(mm) | 2100×1800×2700 | 2600×2100×2700 | 3200×2300×2700 | 4200×2600×2700 |
| Weight(KG) | 2300 | 3500 | 4600 | 6500 |

| Model | BCGF 40-40-12 | BCGF 50-50-15 | BCGF 60-60-15 | BCGF 70-70-18 |
|-------------------------|---------------------------------|----------------------|----------------------|----------------------|
| Rinsing heads | 40 | 50 | 60 | 70 |
| Filling heads | 40 | 50 | 60 | 70 |
| Capping heads | 12 | 15 | 15 | 18 |
| Suitable bottle size | H:170-320mm Diameter : 50-100mm | | | |
| Cleaning pressure (MPa) | 0.25-0.3 | | | |
| Capacity (b/h) | 11000 | 18000 | 22000 | 25000 |
| power (KW) | 7.5 | 10 | 13 | 13 |
| Dimension(mm) | 4800×2800×2700 | 5700×3600× 2700 | 6000×4200× 2700 | 6500×4500× 2700 |
| Weight(KG) | 8500 | 10000 | 110000 | 130000 |