



## MGF Automatic Glass Bottle Beer / CSD Filling Machine



- **Application:** water, soda water, juice, carbonated drinks, CSD, cola, soda water, energy drinks, kvass, beer, etc.
- **Containers applied for:** glass bottle
- **Filling system:** gravity or isobaric filling
- **Production capacity:** 3 000 BPH– 24 000 BPH (500ml)

### Technical features of glass bottle filling machine

- The top-chain conveyor is directly connected with infeed screw.
- High speed line adopts bottle clamps to transfer the bottle. It makes work much easier when bottle size is changed.
- By 2-in-1 or 3-in-1 monoblock, the bottle goes through (rinsing), filling and capping with little abrasion, and the transferring is stable, bottle change is easier.
- The high speed line is of ring type pressure bearing pneumatic cylinder.
- High speed and large flow filling valve assures the high filling speed and exact fluid level.
- Spares contact with the liquid are all of excellent stainless steel or food level plastic. The electric system is of international brand and achieves the national food sanitary standard.
- The bottle-out starwheel is of screwdown shape. When bottle size is changed, there is no need to adjust the transferring chain's height.

Model	MGF12/6	MGF18/6	MGF24/8
Capacity (500ml)	1 000-2 000	2 000-3 000	4 000-5 000

Model	MGF32/8	MGF40/10
Capacity (500ml)	6 000-8 000	10 000-12 000