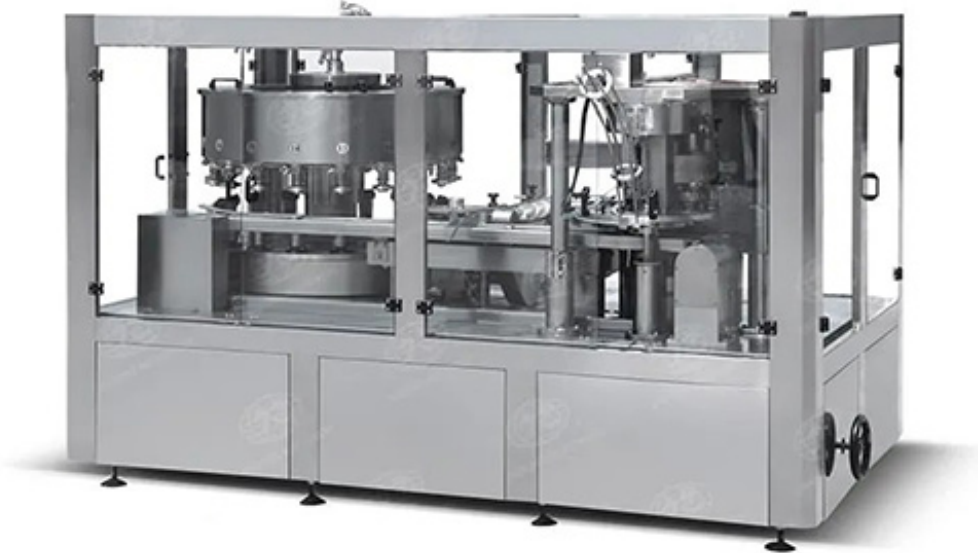




JINRONG MACHINERY

DGC-series Automatic Pop Can Filling Machine for Juice



This automatic pop can filling machine is mainly fills cans of airless liquids, such as orange juice, lemon juice, apple juice, fruit vinegar, walnut juice, tea drinks.

The can filling machine adopts the normal pressure filling principle. After passes through the dialing wheel, the empty can will enter into the lift can supporting disc, and the filling valve is aligned with the empty can, which will rise for sealing.

Filling Heads: Filling valves take hi-precision mechanical valve, with the features of fast filling speed, high liquid level precision. Filling valve adopts 316 materials to airproof to realize the constant pressure filling.

Sealing Heads: Sealing head of four roller design, can let cans uniform stress, not crushed cans and will not damage the lid, the lid scratches, no leak after sealing.

Technical Parameter:

Model	Capacity (based on 330ml)	Overall dimensions (L*W*H)	Power	Weight
DGC12-4	30~170B/M	2700×1400×1900 mm	5.5	3100kg
DGC18-4	30~250 B/M	3050×1750×1900 mm	5.5	3800kg
DGC24-6	50~300 B/M	2750×1790×1900 mm	7.5	4500kg
DGC36-6	50~400 B/M	3175×2230×1900 mm	7.5	5000kg
DGC48-8	100~600 B/M	3650×2450×2100 mm	11	7500kg
DGC72-12	100~800 B/M	3850×2450×2100 mm	15	9500kg