



FGJ-1/4/6 Automatic 4 Heads Rotary Can Seamer



This kind of machine is mainly used for easy pull cans made of tinplate, aluminum alloy can or PET cans capper, It is very good ideal facility for canned food plant, beverage plant, wine plant, etc. It has automatic stop device in case of problems like no cap for can, no can no cap, can block and other problems.

Main Feature:

1. This machine has a compact structure, perfect control system, easy to operate and highly automated.
2. The main electric components, frequency, photoelectric switch, proximity switch, electric control valves all adopt imported components, which can ensure the quality performance.
3. The control system has many functions, such as control producing speed, cap shortage detection, can block automatic stop and production counting etc.
4. Big bearing with long use life.
5. Double sealing device assure separate adjustment and control, with good sealing effect.
6. Sealing direction is anticlockwise, cans outlet automatically as per its rotation direction, no damage to can body and no can block happen.

Technical Parameter

Model	FGJ-1	FGJ-4	FGJ-6
Production capacity(cans/hour)	2000	12000	18000
Number of sealing heads	1	4	6
Suitable can diameter(MM)	52-100		
Suitable can height(MM)	39-160		
Power(Kw)	0.75	2.2	2.2
Overall dimension(L×W×H)	930*700*1850	1270*1050*1900	1470*1250*1900
Weight(Kg)	500	2000	2500