Semi-automatic Blowing Machine (one-driven-one, 5-gallon) JN18



JN series blowing machine special program controller is a new generation multifunctional intelligent time relay specially developed fro bottle blowing machine customers by the company. Adopting 8 single chip machine data processing technology, it is programmed according to the working features of the bottle blowing machines. With the advantages of simple and convenient operation and reliable performance, it is the renewal products of digital reading time relay JS-14S and HD-48S.

Technical Parameters:

Model	JN18
Maximum Product Volume L	5
Production Capacity (bottles/h)	1,2
Mold Opening Stroke ≥mm	130
Allowable Mold Thickness mm	100-180
Stretching Stroke mm	350
Center Distance of Bottle Mold mm	100-230
Working Pressure MPa	0.8-1.0
Maximum Blow Molding Pressure MPa	0.8-3.0
Mold Clamping Force ≥KN	50
Weight kg	450+90