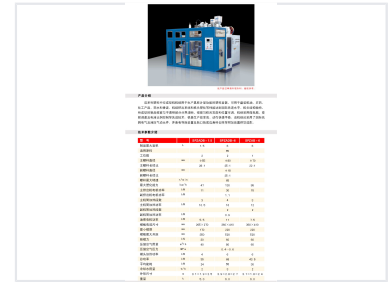


Plastic Extrusion Blow Molding Machine

This series of plastic hollow molding machine units are used to produce plastic containers with metering functions. The extrusion system and die head plasticization performance of the unit have reached the international advanced level.



Product Overview

High-Performance Blow Molding Solution

This series of plastic hollow molding machines is engineered for the precise production of metered plastic containers, ideal for industries such as machine oil, pesticides, chemical products, medicines, and shampoos. The system features an advanced extrusion and die head design that ensures clear separation between window and opaque sections, with adjustable window width and positioning. Equipped with microcomputer control, variable frequency speed regulation, and electro-hydraulic proportional control, this unit delivers high production efficiency alongside fast, stable operation.

Key Features

Microcomputer Control, Variable Frequency Speed, Electro-hydraulic Proportional Control, Metering Function, High Production Efficiency

Technical Specifications

Model Technical Comparison

Parameter	SPZADB-1.5	SPZADB-6	SPZAB-6
Max Volume (L)	1.5	6	6
Main Screw Diameter (mm)	55	80	70
Clamping Force (kN)	30	60	60
Total Power (kW)	35	68	43.5
Weight (t)	5.0	6.0	6.0

Compatible Raw Materials

PE

Performance Metrics

Key Performance Indicators

65 r/min

Max Screw Speed

0.5 MPa

Avg Air Pressure

Secondary Extruder Motor Power

1.1 kW