



DOUBLE-LAYER CO-EXTRUSION ROTARY DIE FILM BLOWING MACHINE SET

2SJ-G SERIES

Characteristics:

It is used for blowing the plastic laminated film of low density polyethylene (LDPE), high density polyethylene (HDPE) and linear low density polyethylene (LLDPE) etc. Which are widely used for packing liquid, printed base material, products for export and industrial products, etc.

1. Double-layer co-extrusion laminated film can prolong the length for preservation of liquid package.
2. The cylinder and the screw stem of the extruder are made of high quality alloy steel with optimum hardness and durable service after precision finishing and nitrogen treatment.
3. The auxiliary machine has a platform working table for making operation easy and is equipped with bubble stabilizing ring.
4. Double-rolling and double-cutting coiling unit adopts torque motor to keep proper tensions and make rolling even and roll changing easy.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



MAIN TECHNICAL PARAMETER

Model	2SJ-G50	2SJ-G55	2SJ-G60
Diameter of Screw	φ50x2	φ55x2	φ60x2
L/D	28:1	28:1	28:1
Reduced Diameter of Film (mm)	800	1000	1200
Single-face Thickness of Film (mm)	0.015-0.10	0.015-0.10	0.015-0.10
Max. Output (kg/h)	40	65	80
Power of Main Motor (kw)	11x2	15x2	18.5x2
Heating Power (kw)	26	30	42
Outline Diameter (LxWxH)(mm)	4200x2200x4000	4600x2400x4600	5000x2800x5000
Weight(T)	4	5	6

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