

3 Layer High Performance Co-Extrusion Blown Film Machine

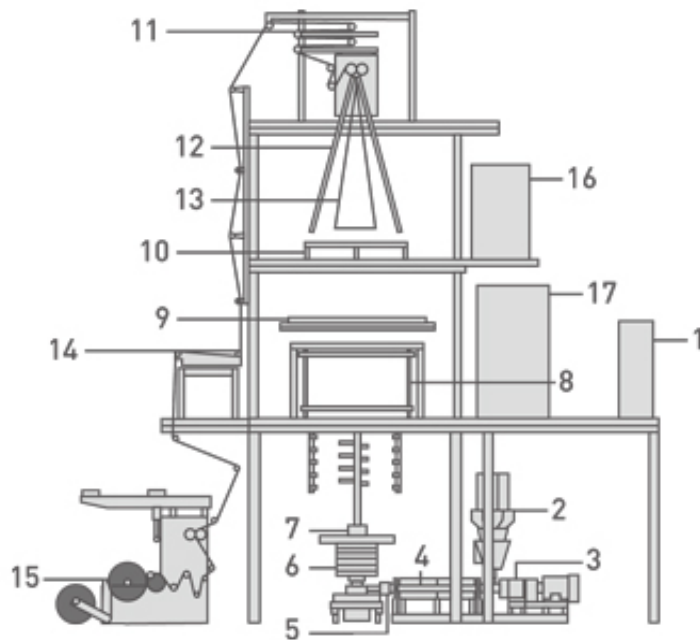
(Automatic Quality
Control System)



RH 65 / 90 / 65 TT



Flowchart



NO	Description
1	Main Control Cabinet
2	Gravimetric Dosing System
3	Gear Box
4	Extrusion Unit
5	Manual Screen Filter Unit
6	Die Head and Die Cart
7	Auto Air Ring
8	First Bubble Cage: Scissor Type
9	Thickness Measurement System
10	Second Bubble Cage: Bakelite Type
11	Oscillating Haul-Off
12	Collapser
13	Gusseting Unit
14	CPC Edge Control
15	Auto Single Winder HF-1650
16	Air Chiller
17	IBC Blowers

Features

- The line is designed to produce a wide range of top quality 3 layer film, particularly for industrial pallet packaging-stretch hood.
- Equipped with automatic quality control systems, such as loss-in-weight gravimetric dosing system, in-line film thickness measurement, inner bubble cooling system, CPC edge control, auto winding system, supervisory system and user-friendly computerized line control.
- Max. effective film width: 1600mm with bubble cage upgraded to 2300mm for stretch hood production, max. production output 450kg/hr.
- Top oscillating haul-off and auto gusseting control.

Specifications

* Specification subject to change without prior notice

MODEL	RH 65 / 90 / 65 TT
Material Process	LDPE / LLDPE / MDPE / HDPE / PP / EVA / mLLDPE / Recycled Materials
Effective Film Width (Max.) (mm)	1600
Max. Lay Flat Width (mm)	1500~2200
Thickness of Film (mm)	0.02~0.2
Max. Production Output (kg/hr)	450
Machine Height (M)	12 (Including IBC System and Auto Gauge Control System)

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uCloud



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