

Lab Blown Film Machine Three Layer Co-Extrusion Film Blowing **Machine**

Item Number: RPM-05



Introduction

It is mainly used to detect the feasibility of film blowing of polymer materials and the colloid condition in the materials, as well as the dispersion of colored dispersions, controlled mixtures, and extrudates;

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Model No.	RPM-05A	RPM-05B
Name	Single layer blown film	Three layer co-extrusion blown film
Screw diameter	25mm or customized	25mm *3 or customized
Screw aspect ratio [L/D]	33:1(or customized)	
Screw speed	0-95rpmFrequency conversion speed regulation	
Motor (kg)	Variable frequency motor or servo motor	
Main motor power	4KW(or customized)	
Die diameter	25mm(or customized)	30mm(or customized)
Max diameter of the film	150-180mm(or customized)	300mm(or customized)
Volume(mm)(W*D*H)	1800*800*2000mm	2100*950*2300mm
Weight(kg)	about 450kg	about 1100 kg
Power supply	3∮∏AC380V	
*Special models can be designed according to customers ' requirements.		