



Twin Screw Extruder For Experiment



DS30-III

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DS30-II

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Main Features

DS30-III Extruder is designed for research institute, academic university labs and science researching technicians are doing experiment on extrusion technology. DS30's construction is based on characteristics of single and twin screw extruders, it is a multifunction extruder can satisfy different chemical and physical extrusion request. As the fourth generation extruder, it can process experiment with grains, potatoes, starches, proteins, chemical materials, plastic and rubber. It is a very good choice for experiment instruments demonstrating during research and development.

Note :

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

Technical Parameter

Model	Intalled Power	Actual Consumption	Main Power	Throughput	Dimension	Product
SX65-III A	35KW	28KW	22KW	120-150kg/h	2.5 x 1 x 1.8m	Frying or Without Frying Food
SXBS- III B	60KW	40KW	22KW	150-200kg/h	3.5 x 1.0 x 1.8m	Frying or Without Frying Food
SX85-II	120KW	60KW	90KW	300-500kg/h	4.0 x 1.2x3.0m	Pet/ Protein/ Snack Food
SX65- I	70KW	40KW	30KW	100-150kg/ h	3.5 X 1.0 X 1.8m	Pet/ Protein/ Snack Food