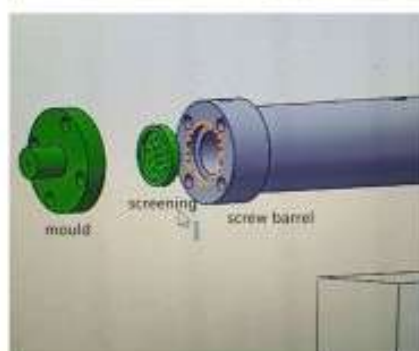




Twin Screw Extruder Laboratory Pelletezing Machine



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

Specification

EXTRUDER	Capacity	100-2000g/h
	Screw diameter	21mm
	Material Screw	38CRMOLA
	Motor Screw Type / Capacity	220V
	Motor Screw Qty	twin screw
	Motor Screw Speed	0-15R/MIN
	Motor Screw Control	Frequency Control
	L/D	11:01
	Temperature control	RT-300C
	Maximum Temperature	300C
	Production speed	0.1-10m/min (depends on product size)
COOLANT	Coolant size area	500x50x50 mm
	Water Capacity	5L
	Circulation System	yes
PELLETIZER	Motor Type / Capacity	AC motor
	Motor Qty	1
	Motor Speed	140R/MIN
	Motor Speed Control	Frequency Control
	Cutting type	blade
OTHERS	Material Cutter	38MON
	Production line center height	300mm
	Production line direction	From right to left
	Installation area	1800 x 200 x 1000 mm
	Voltage	220V 1.1KW
	Power	1100W
	Packing Weight	117kg