



SHEET EXTRUDER WIDE SERIES



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

This machine uses servo motor driven system and PLC control system with data operation, alarm. It adopts twin-screw co-extruding, suitable for producing PET, PLA sheet and recycled materials.

It does not need the pre-crystallization drying system, low power consumption and high plasticizing etc. The screw with modular structure and diversified portfolio is easier to maintain and change.

The barrel is set with double vacuum suction hole to ensure a full emission of water vapor. The extruder is equipped with melting pump to stabilize the extruding pressure and ensure sheet thickness evenly .



Model	TJ-950	TJ-1100	TJ-1200
Suitable Sheet	PET, PLA	PET, PLA	PET, PLA
Max. Sheet Width	950mm	1100mm	1200mm
Sheet Thickness Range	0.18 ~ 1.8mm	0.18 ~ 1.8mm	0.18 ~ 1.8mm
Screw Rod Dia.	75mm	75mm	93mm
Max. Output	300 ~ 400kg/hour	600 ~ 650kg/hour	800 ~ 1000kg/hour
Overall Dimension	22500 x 3200 x 2600mm	25000 x 3500 x 2600mm	27000 x 3700 x 2600mm
Rated Power	243kw	260kw	485kw