

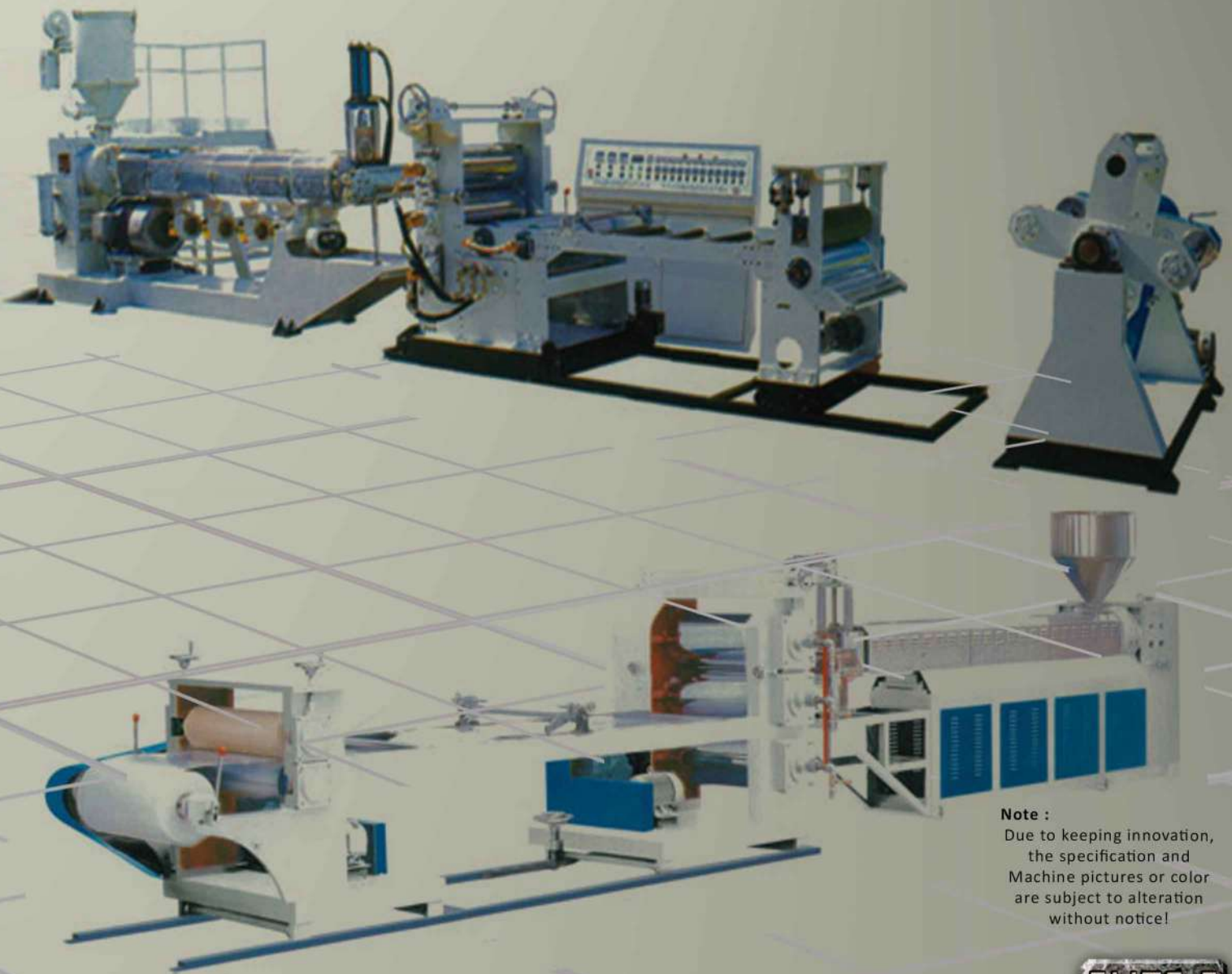


Structure Characteristic :

SLSE serie sigle-layer plastic sheet extruding machine that our company has developed with modern technology, including screw extruder with L/D ratio, the screw, barrel and T-die are made of alloy steet with nitrogen transformation guarantee the strength and hardness for fine processing, The T-die with hydromatic transmission filter enable proper processing, the three standing rollers with calendaring to adjust linear velocity, good plasticization maintain eceness of the plastic sheet,even allow maintain the smoothness and fine finish of the plastic sheat It is suitable to use PP, PS, PE and HIP5 for the manufacturing of high quality drinking cups and food storage boxes by pressure heating process and suction process methods.

Main Parameter:

Model	SLSE90-750	SLSE 100-800	SLSE110-900	SLSE 120-1000
Sheet width (mm)	= 700	= 720	= 750	= 800
Sheet thickness (mm)	0.3 – 2.5	0.3 – 2.5	0.3 – 2.5	0.3 – 2.5
Diameter of screw (mm)	φ90	φ100	φ110	φ120
L/D ratio of Screw (mm)	1:33	1:33	1:33	1:33
Power of main motor (kW)	45	55	75	90
Max output (kg/h)	160	200	250	350
Total power (kW)	90	110	140	180
Exterior size (L*W*H) (m)	11*2.0*2.5	12*2.0*2.5	13*2.2*2.5	15*2.5*3.0
Total weight (T) Approx.	5.5	7	9	12



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