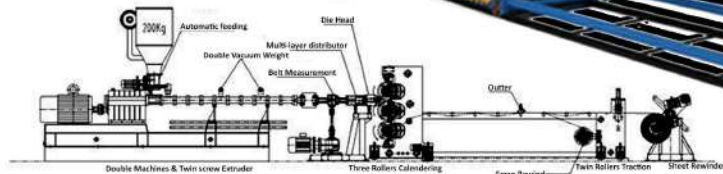
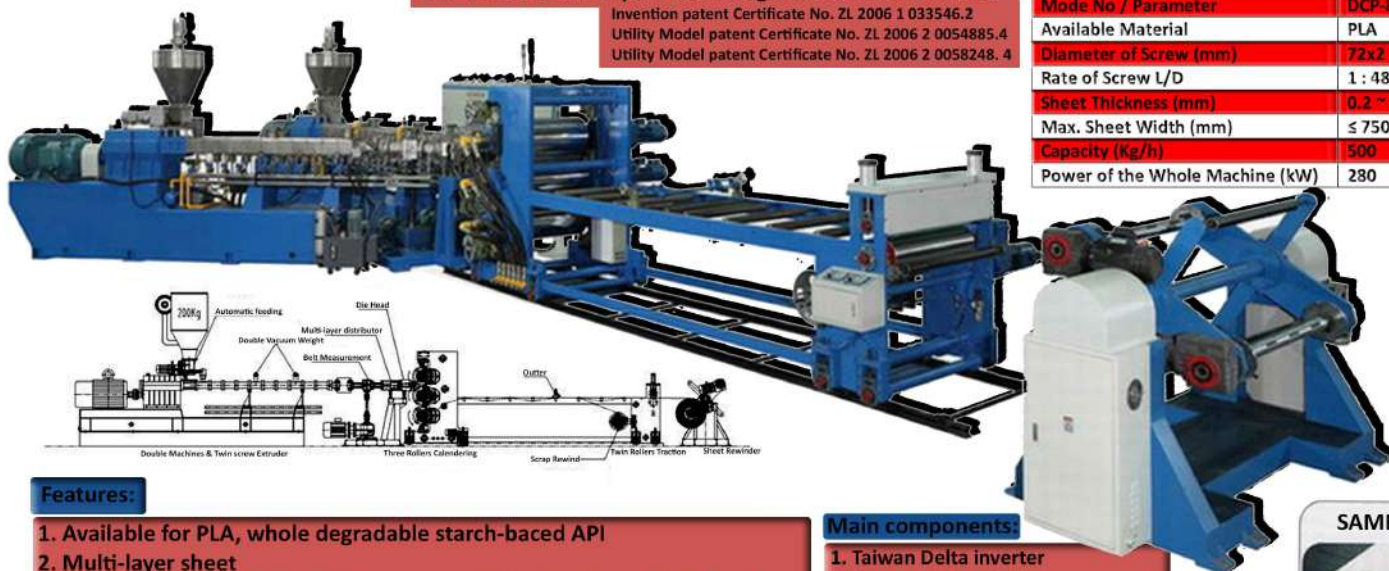




DCP Series Multi-Layer Plastic Degradable Sheet Extruder

Invention patent Certificate No. ZL 2006 1 033546.2
Utility Model patent Certificate No. ZL 2006 2 0054885.4
Utility Model patent Certificate No. ZL 2006 2 0058248.4

Mode No / Parameter	DCP-800
Available Material	PLA
Diameter of Screw (mm)	72x2 / 50x2
Rate of Screw L/D	1 : 48
Sheet Thickness (mm)	0.2 ~ 2.0
Max. Sheet Width (mm)	≤ 750
Capacity (Kg/h)	500
Power of the Whole Machine (kW)	280



Features:

1. Available for PLA, whole degradable starch-based API
2. Multi-layer sheet
3. The machine barrel using twin-screw equidirectional parrallel extruder
4. Double vacuum vent, feeding material by fixed quantity
5. High plasticizing, exhausting moisture rapidly and some other good effect
6. Electromechanical integration, high-precosion design,
7. Closed-loop control, three rollers sync output
8. PLC control, parameter setting, alarm feedback, highly automatic etc.

Main components:

1. Taiwan Delta inverter
2. Omron PLC controller
3. Korean LG air switch
4. Schneider contator, relay, button
5. Yamatake temperature controller
6. Yaskawa servo motor
7. JC-Times T-die
8. BUSCH vacuum pump
9. America Dynesco pressure sensor

SAMPLE



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

JXN-3

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