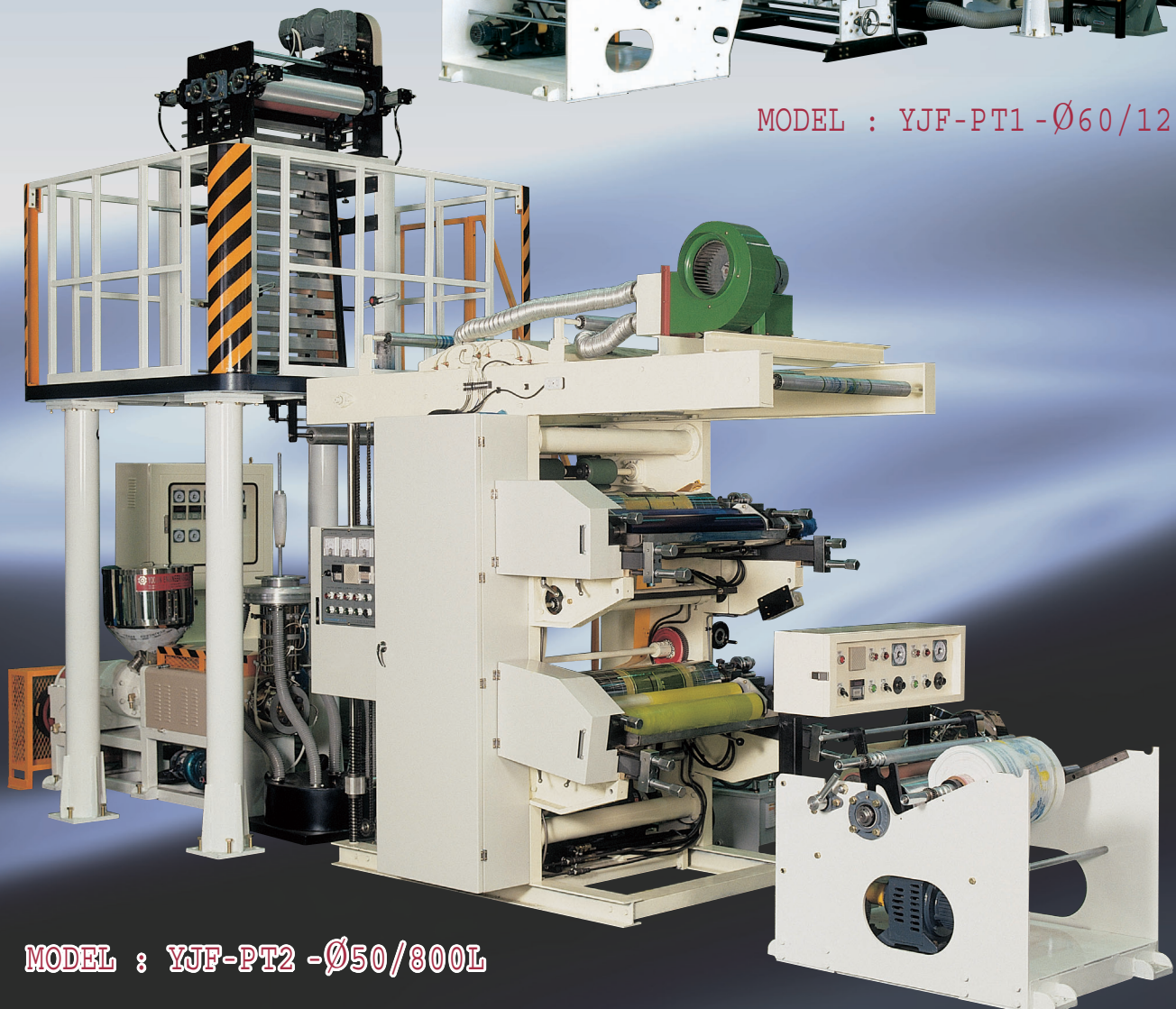


YOOJIN ENGINEERING CO., LTD.



MODEL : YJF-PT1 - Ø60/1200L



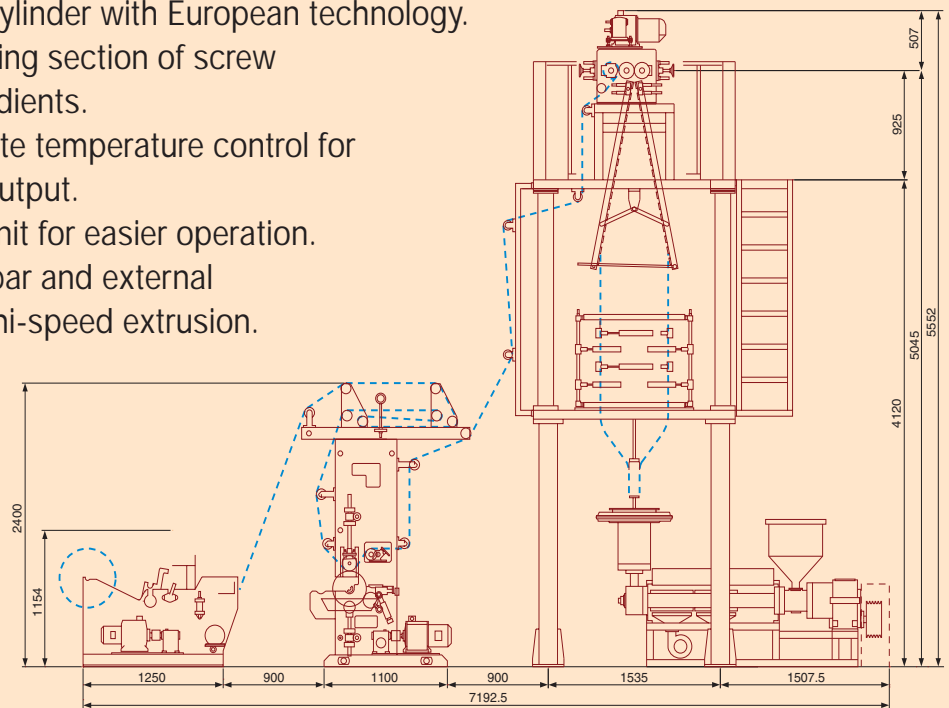
MODEL : YJF-PT2 - Ø50/800L

BLOWN-FILM EXTRUSION LINE WITH BUILT-IN PRINTING UNIT

High speed blown film line with up-to-date technique. Fine gauge and good quality polyethylene films, High molecular polyethylene films can also be blown.

■ Characteristics

- High efficiency screw and cylinder with European technology.
- Mixing head and force feeding section of screw for even dispersion of ingredients.
- Spiral die-block and accurate temperature control for film quality and increased output.
- Easily accessible take-off unit for easier operation.
- Special internal stabilizing bar and external iris for stabilized bubble at hi-speed extrusion.
- LDPE or LLDPE films with additional set of die and air ring (optional)



■ Specifications

ITEMS	MODEL	YJF - PT2 - ϕ 50/800L	YJF - PT1 - ϕ 60/1200L
SCREW DIAMETER		ϕ 50mm	ϕ 60mm
FILM THICKNESS		0.008mm ~ 0.15 mm	
NUMBER OF COLOR		1 Color or 2 Color Available	
PRINTING TYPE		Flexographic	Roto Gravure
FILM(ROLLER) WIDTH		700(800)mm	1100(1200)mm
PRODUCTION CAPACITY (MAX.)		60kg/hr (Max.) (Without Print)	80kg/hr (Max.) (Without Print)
MAIN MOTOR		V.S. 30 HP (Inverter Motor : Option)	V.S. 40 HP (Inverter Motor : Option)
WINDER TYPE		Semi-Auto Surface Winder or Bobbin Shaft Winder	
DIMENSION (L x W x H)		4m x 2.6m x 4m	7.2m x 3.2m x 5.5m

Specification are subject to change without notice.



YOOJIN ENGINEERING CO., LTD.

Head office & Factory

(Sihwa Industrial Complex 3-Ra-615)
#1377-14, Jeongwang-dong, Siheung-si,
Kyonggi-do, Korea.

TEL : 82-31-499-7234~8 FAX : 82-31-499-7239

<http://www.yoojin-eng.co.kr>

E-mail: yoojinmc@chollian.net