



AMK PLASTICS LLC

7120 NW 51 STREET, MIAMI, FLORIDA 33166

TEL: 305-470-9088 Whatsapp: +1-786- 571-2543

Website: www.amk-plastics.com Email: amk@amk-plastics.com

Twin Head Extruder Catalog

The Twin Head Blown Film Extruder is designed for high-efficiency production of polyethylene films using dual extrusion heads. This configuration enables simultaneous production of two film rolls, improving productivity while maintaining stable thickness and film quality.



With dual-output capability and precise extrusion control, the twin head system is ideal for manufacturers producing large volumes of plastic film for packaging and bag making. Its efficient design allows greater output while optimizing floor space and operating costs. Contact our team to explore the best twin-head extrusion configuration for your production line.

Typical Specifications:

Twin Head Extruders (LDPE/LLDPE/HDPE)

Specs	Twin Head Series
Film Width (mm)	(100 – 550) x 2
Film Thickness (mm)	0.01 – 0.20
Output Capacity (kg/hr)	10 – 80
Screw Diameter (mm)	50 - 65
Screw L/D Ratio	30:1
Total Power (kW)	30 – 50
Machine Weight (kg)	2800 - 3800

Typical Auxiliary Equipment

- Auto material loader
- Hopper dryer
- Air compressor
- Corona treater
- Rotary die head
- Film thickness controller
- Double station winder
- Bubble stabilizing cage
- Surface treatment system

Specifications are subject to change without prior notification. Pictures are for reference only.