

» MAIN PROFILE EXTRUSION LINES AVAILABLE

1. WOOD PLASTIC COMPOSITE
2. PVC FOAM PROFILES
3. PVC WINDOW / DOOR COMPLETE PLANT
4. PVC RIGID / FLEXIBLE PROFILES
5. PVC TRUNKING COMPLETE PLANT
6. PS FOAM PICTURE FRAME AND BUILDING / DECORATION PROFILE
7. ALL KINDS OF PROFILE DIE

» MAIN PIPE EXTRUSION LINES AVAILABLE

1. HDPE / LDPE PIPE RANGE TO MAX. DIA. 1200MM
2. PVC PIPE RANGE TO MAX. DIA. 630MM
3. LDPE COSMETIC TUBE
4. PU PRECISION TUBE
5. HDPE STEEL PIPE COATING SYSTEM
6. PC TRANSPARENT TUBE
7. FLEXIBLE PVC TUBE AND REINFORCED HOSE
8. RIGID / SOFT PVC SUCTION HOSE
9. PVC MEDICAL TUBE
10. PVC DIE UPTO DIA. 630MM
11. PE DIE UPTO DIA. 1200MM

» MAIN COMPOUNDING LINES AVAILABLE

1. PVC COMPOUNDING
2. PE COMPOUNDING
3. WPC COMPOUNDING
4. ABS COMPOUNDING
5. EVA COMPOUNDING
6. CPVC COMPOUNDING

» PLASTIC NET AVAILABLE

1. STRETCHED / SQUARE NET
2. KITCHEN FILTER NET
3. MULTI-FUNCTION ARGYLE NET
4. NET PIPE
5. FRUIT NET
6. NET BAG BOTTOM SEALING

» ACCESSORIES

1. MIXER AND COOLER
2. PRINTING MACHINE

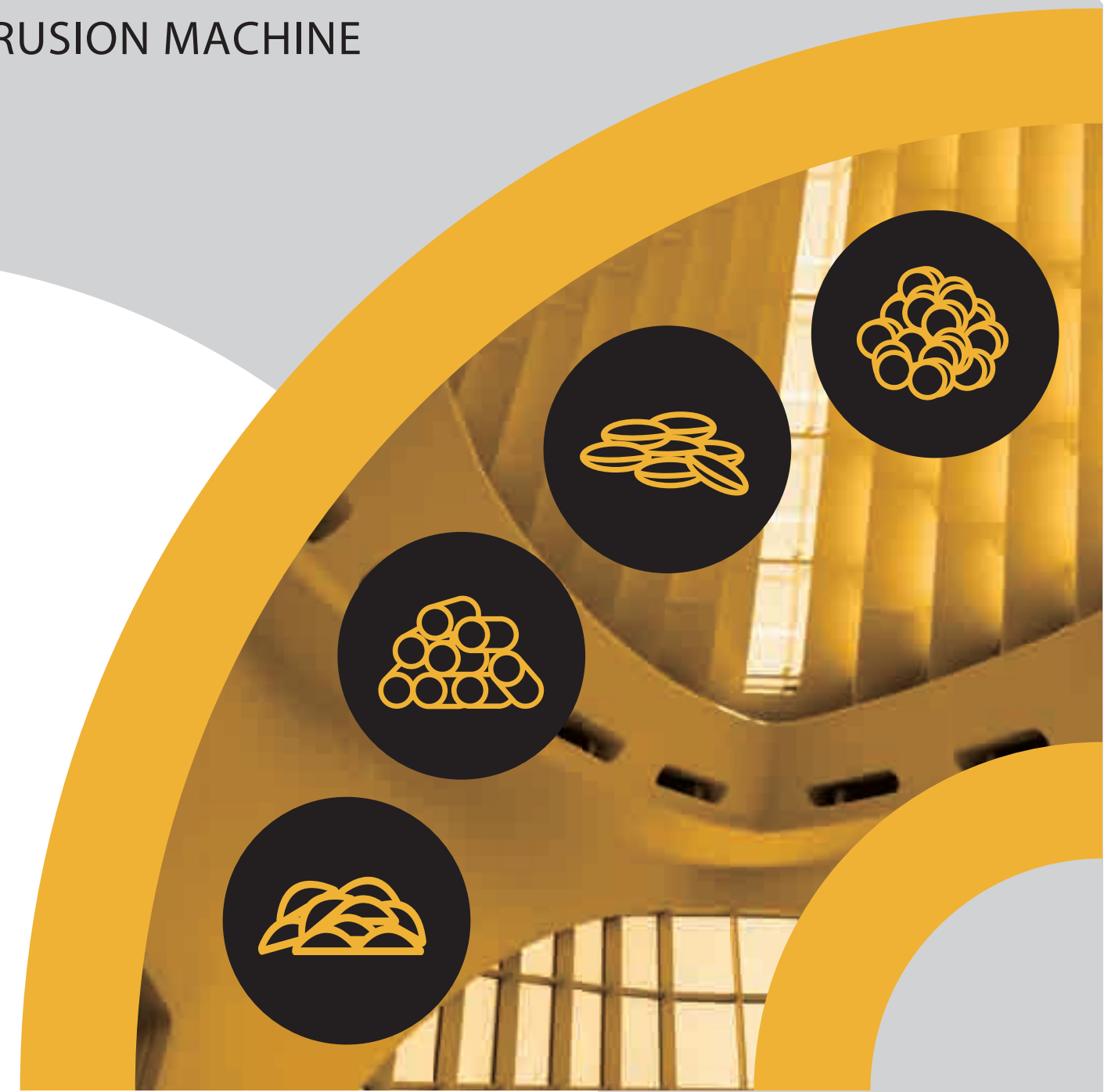
WE OFFER TURNKEY AND TOTAL SOLUTION
COMPOUNDING
EXTRUSION MACHINE



Everplast Machinery Co.,Ltd

Office. 11F., No.106, Yongle St., Luzhou Dist., New Taipei City 247, Taiwan
TEL.+886-2-2289-7271 FAX.+886-2-2289-7282
Factory. No.151, Yonke S. Rd., Yonkang Dist., Tainan City 710, Taiwan
TEL.+886-6-201-4846 FAX.+886-6-201-4290
E-mail. everstar@mail.everplast.net

www.everplast.com.tw

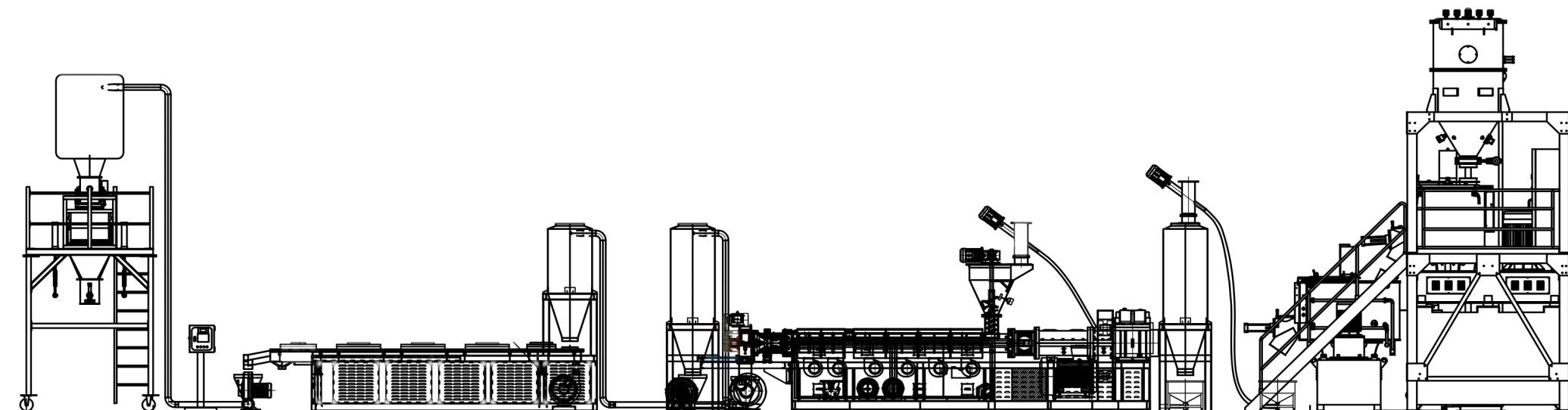
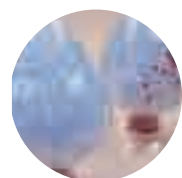
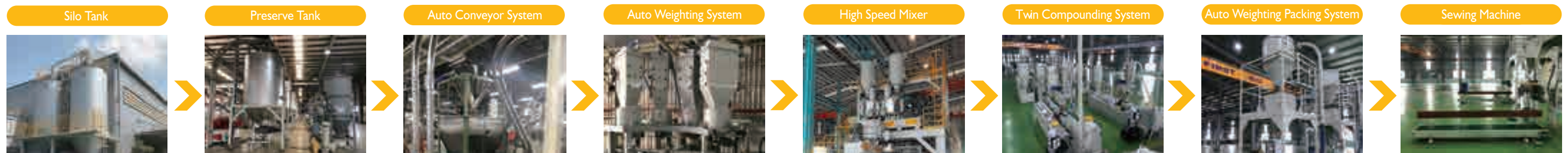


Compounding System

Everplast Machinery offers a complete set of single screw/twin screw compounding system. The mechanical design system utilizes a vacuum feed screw design for the volume and weight mix of raw material.



Compounding Materials Main Production Process Flow

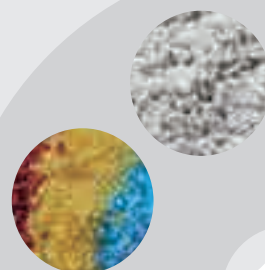


Single Screw Extruder

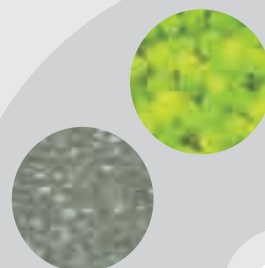
EVERPLAST offers a complete line of single and twin screw compounding and reprocessing extrusion systems featuring extruders designed for the specific application.

All system incorporate proven process engineered feed screw designs with optional venting, side feeding and complete process feed systems for volumetric, gravimetric weigh blending or starve feeding of the materials provided as required.

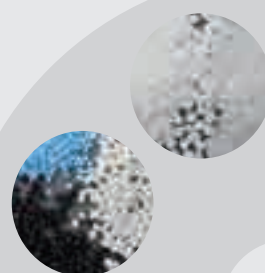
EMS-75 Single Screw Extruder



EMS-100 Single Screw Extruder



EMS-120 Single Screw Extruder



Twin Screw Extruder

EMD-55 Twin Screw Extruder



EMD-65 Twin Screw Extruder



EMD-75 Twin Screw Extruder



EMD-90 Twin Screw Extruder



EMD-110 Twin Screw Extruder



EMD-130 Twin Screw Extruder



Conical Twin Screw Extruder

EMD-55-C
Conical Twin Screw



EMD-65-C
Conical Twin Screw



EMD-80-C
Conical Twin Screw

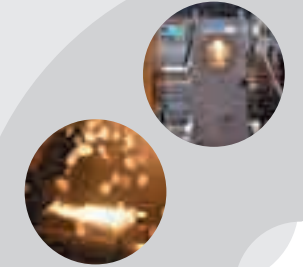


Auxiliary Unit

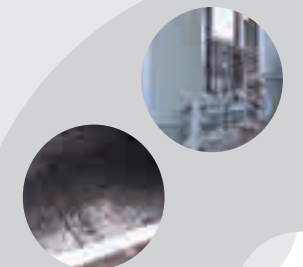
Auto Weighting
Packing System



Die Face Cutter



Cooling Unit

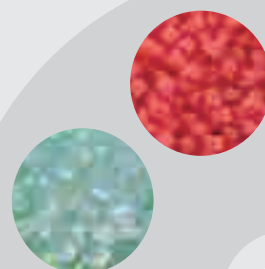


PVC/ABS Compounding System

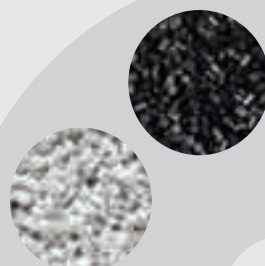
Watering Ring
Compounding System



PVC Parallel Type Twin
Screw Compounding System



PVC Compounding
System + Mixer System



CPVC Compounding System

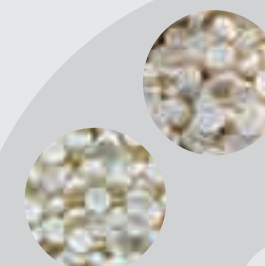
EMD-90
Compounding Line



EMD-130
Compounding Line



EMD-130
Compounding Line



PE Compounding System

Segmented Twin
Screw Extruder



Die Face Cutting Type
Compounding System



Water Ring
Compounding System



EVA Compounding System

Segmented Twin
Screw Extruder



EVA
Compounding Line



EVA Under Water
Type Compounding System

