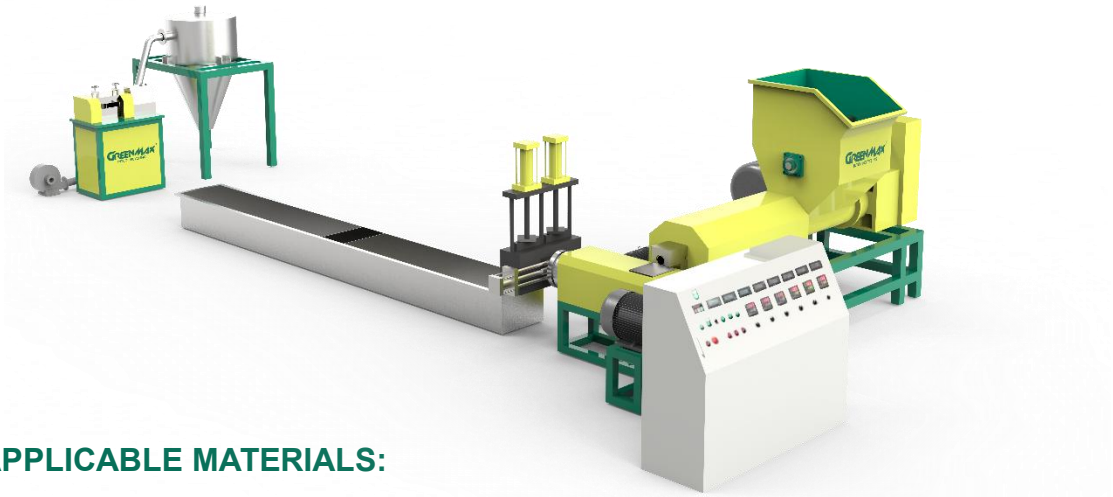
GREENMAX®
INTCO RECYCLING

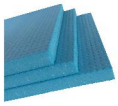
TOTAL SOLUTION TO
EPE/STYROFOAM RECYCLING

GREENMAX GAIA SERIES GRANULATORS

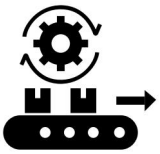
CUSTOMIZED DESIGN



>APPLICABLE MATERIALS:

TYPE	G-EPS	G-EPP	G-EPE	G-XPS	-
MATERIALS	EPS	EPP	EPE	XPS	Rigid Plastic
					-

>ADVANTAGES OF GAIA SERIES



>1.Production automation, manpower saving.



>2.Perfect adaption to multiple materials processing system.



>3.Space saving and Maintenance friendly



>4.The lower investment cost for high quality and durable machines.



>5.Online installation guidance and other training service are available.



>6.Customized design, which can be used stand-alone, integrated into the complete system with the shredder and compactor, or even into washing lines.

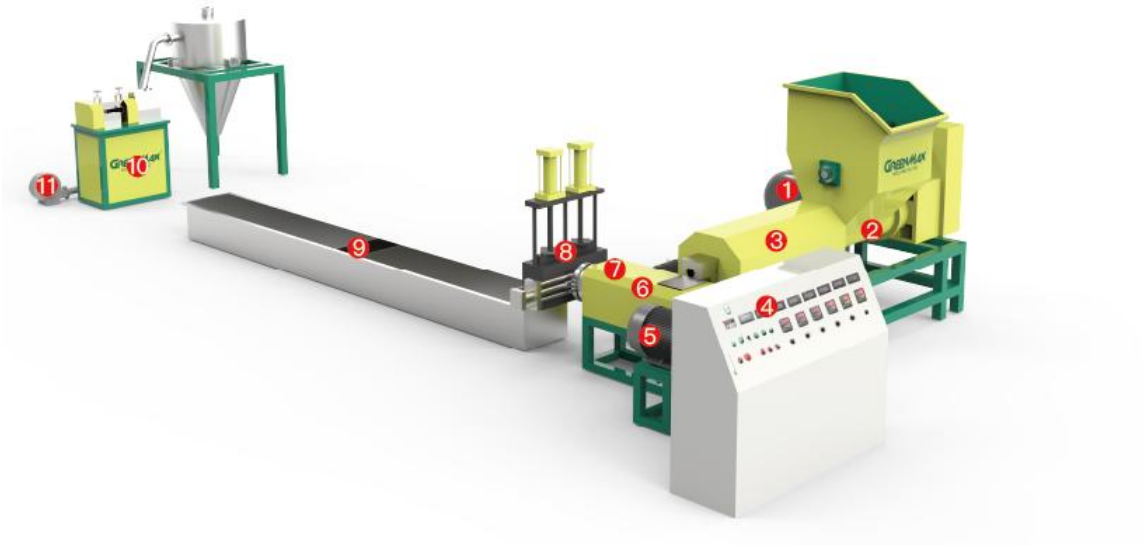
GREENMAX®
INTCO RECYCLING

TOTAL SOLUTION TO EPE/STYROFOAM RECYCLING

>G-EPE

EPE GRANULATION PRODUCTION LINE:

150~250kg/h



>TECHNICAL DATA

Single Screw Granulation Machine	Motor： 37 kw
	Screw： Φ300*2000mm S45C
	Heater： 37.4kw
Electric Control Box ：	Main Engine: Star-delta Starting Auxiliary Engine: Variable Frequency Starting 6 Sets of Temperature Control Systems
Auxiliary Machine	Motor ： 11kw Variable Frequency Starting
	Screw ： Φ 125*1100mm 38CrMoAl（Deep carbonization without exhaust）
	Heater： 12kw
	Filter： Two position die head

Other accessories	Water Tank： Length:3m Stainless steel
	Type160， Pelletizer：4kw Electric Motor，Variable Voltage and Variable Frequency
	Air dryer： 2.2KW