

ASP-ECO

Air cooling hot air die head pelletizing system

Machine model	Volume (Liter)	Motor power (KW)	Diameter of screw (mm)	L/D	L*W*H (mm)	Output (kg/h)
LS300-ASE80	100	22	80	15	5200*1000*1800	50-70

ASP

Water - ring pelletizing system

Machine model	Motor power(Shredder) (KW)	Diameter of screw (mm)	L/D	Motor power(Extruder) (KW)	Output (kg/h)
ASP600-80	22	80	36	55	150~200
ASP1200-140	90	140	36	200	450~600
ASP1600-180	110	180	36	315	900~1200



ASP

SHREDDER & PELLETIZING SYSTEM

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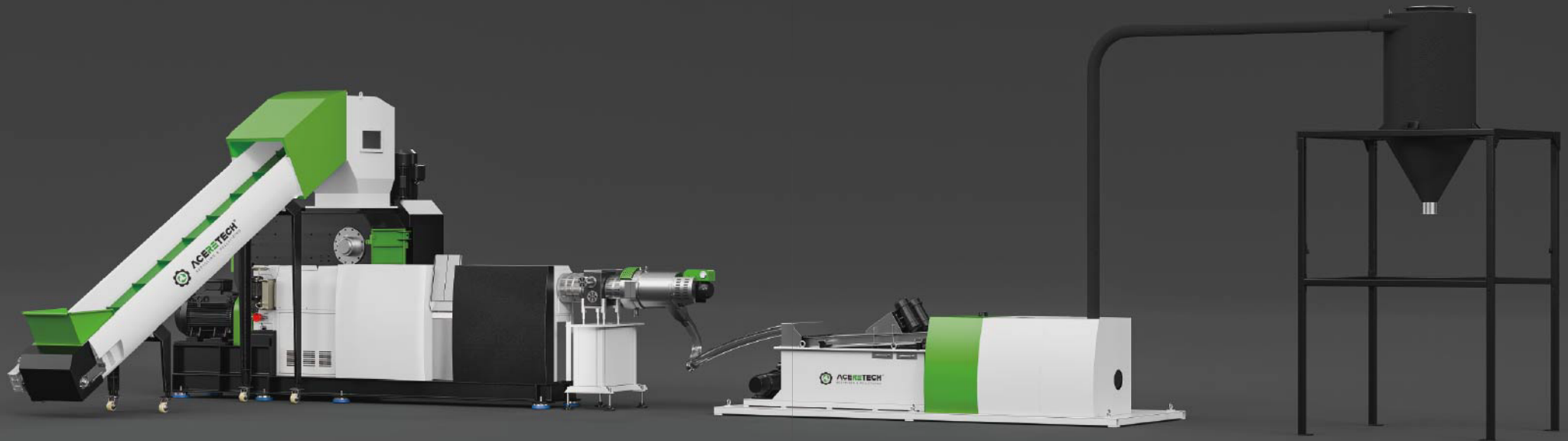
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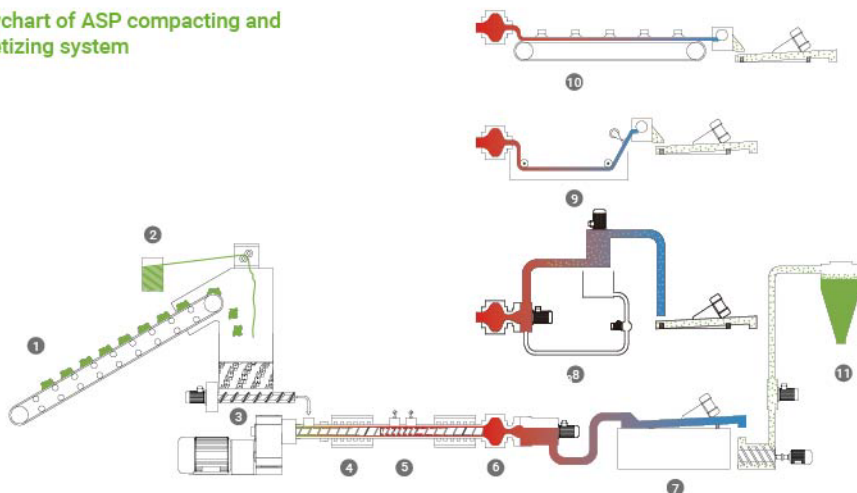
ACERETECH®
RECYCLING & PELLETIZING

ASP

SHREDDER & PELLETIZING SYSTEM



Flowchart of ASP compacting and pelletizing system



- 1 Belt conveyor
- 2 Hauling roller
- 3 Shredder
- 4 Extruder
- 5 Vacuum volatilization
- 6 Filtration unit
- 7 Water ring pelletizing unit
- 8 Under water pelletizing unit
- 9 Strand pelletizing unit
- 10 Steel strip air-cooled unit
- 11 Storage silo

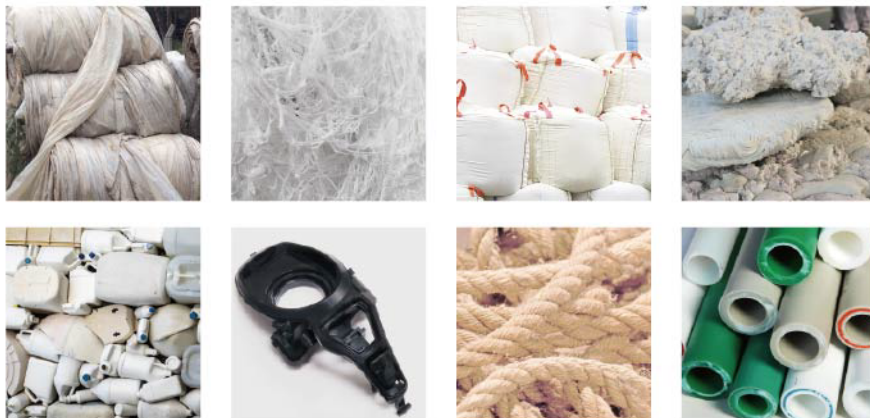
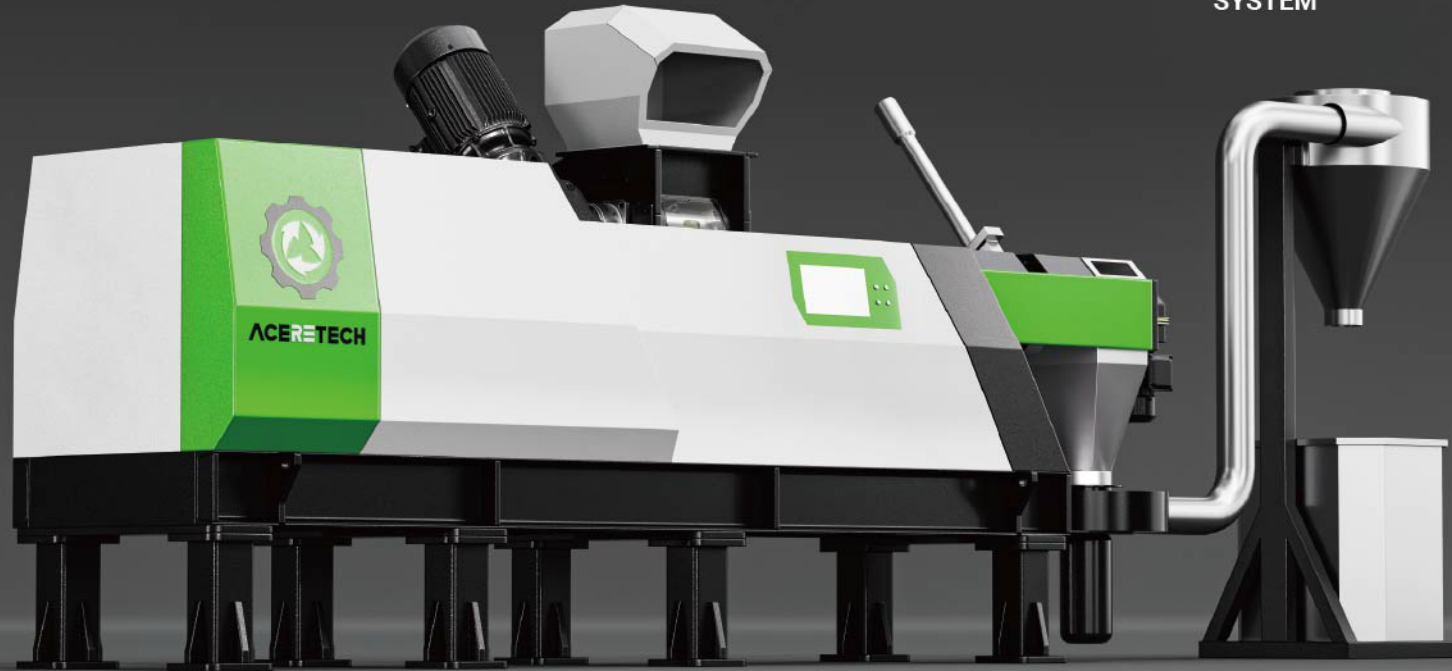
The ASP series shredding and pelletizing system combines function of shredding, crushing, enforcing feeding, plasticization and pelletizing in one program.

Applied in the plastics recycling and pelletizing process, ASP system is a integrated and cost-saving solution for every kind of plastic scrap, such as film, raffia, trim, purge, hollow part, bottle and foaming material in plant recycling.



ASP-ECO

SHREDDER & PELLETIZING SYSTEM



Advantages of ASP-ECO compacting and pelletizing system

Intelligence: One-button start/stop;

Lower energy consumption, 25% down

Suitable to both light/heavy recycles

Smaller space occupation

Easier operation

