

Ulster Shredders



Key Features

- Up to 75% volume reduction
- Flexible loading (manual, conveyor, bin-lifter etc.)
- Economical product waste recycling
- Self-cleaning, counter rotational shafts for continuous shredding
- Flexible feed and discharge arrangements available
- Automatic reversing and overload protection system
- Basic and smart control system options
- Preparation of products for recycling





Production Processing Range





General Specification

	HEIGHT	WIDTH	LENGTH	WEIGHT
Shredder Unit	780mm	1425mm	3370mm	8000kg
Shredding Chamber Size	1580mm X 812mm			
Distance between shaft centre's	305mm			
Size of shaft hexagon	127mm A/F			
Maximum Knife diameter:	Different for each application			
Mains Supply Requirements	350A x 3 PH			
Standard Drive Motor Size:	2 X 55kW (2 X 75hp)			

Can vary with bespoke turnkey systems.

Options

Hopper	Manufactured to meet customer requirements
Stand	Manufactured to meet customer requirements



