Industrial Service Solutions

Product & Service Catalog

METAL RECYCLING





Stationary Shredders

Process 40 to 300 tons/hr

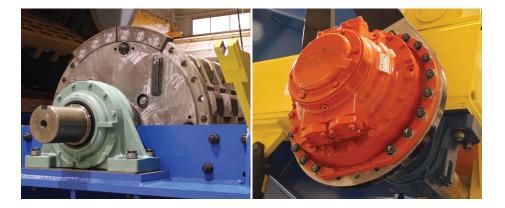
INPUT MATERIAL

- + Aluminum Cans
- + Loose & Mixed Aluminum Scrap
- + Aluminum Profiles
- + Aluminum Pipes
- + Aluminum Sumps
- + Aluminum Scrap Bales
- + Aluminum Engine Blocks
- + Metal Cans & Light Scrap
- + Slightly Pressed, Sheared, & Entire Metal Scrap Bales
- + Car Parts
- + Sheared, Flattened, & Entire Cars
- + Small, Medium, & Large White Goods/Appliances
- + CDW & Concrete

| MODEL | HP | WIDTH | ROTOR | CAPACITY |
|--------|---------------|-------|-------|-------------------|
| 7090 | 1,000 - 4,000 | 90" | 70" | 40 - 100 tons/hr |
| 80108 | 2,000 - 5,000 | 108" | 80" | 60 - 120 tons/hr |
| 98104 | 4,000 - 6,000 | 104" | 98" | 120 - 200 tons/hr |
| 120118 | 6,000 - 9,000 | 118" | 120" | 200 - 300 tons/hr |

FEATURES

- + Can be driven by AC or DC motors
- + Averages 40 tons/hr at 1,000 HP and up to 300 tons/hr at 9,000 HP
- + Heavy duty feed chute is constructed of heavy beams and torque tube to prevent flexing
- + Feed roll cover prevents material from flipping onto the shredder housing, which prevents downtime and maintains a safe, clean environment
- + Hagglunds feed roll drive is the standard for longevity and ease of maintenance
- + Built with 4" side walls and completely lined
- + Same thickness of grates and liners of larger shredders
- + Proven spyder style rotor and disc rotors with heavy duty lubricated bearings and housing



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