



BULLETIN 912

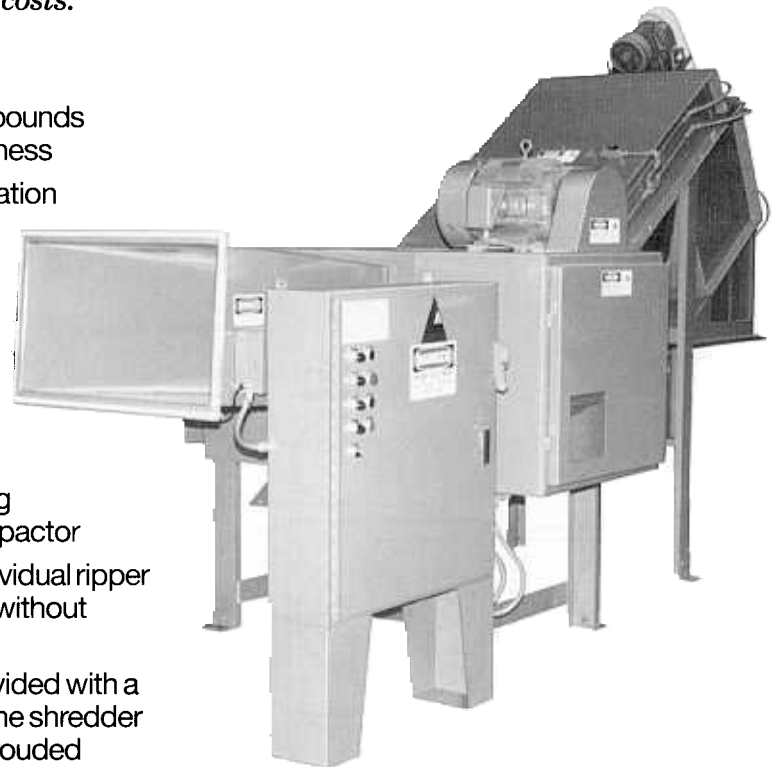
BloApCo Model 3LK-3028

CORE SHREDDER

Designed to efficiently and economically shred paper cores from 3" (76.2 mm) to 12" (305 mm) I.D. x 3/8" (9.525 mm) to 5/8" (15.875 mm) wall x varying lengths. It creates a baleable scrap product . . . reducing landfill problems & costs.

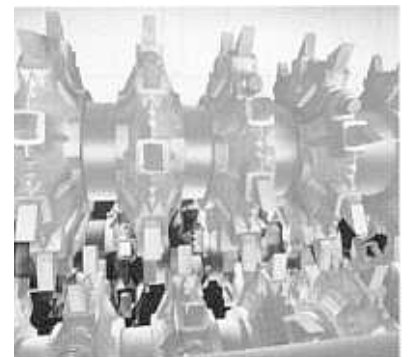
FEATURES

- Large capacity – can shred several thousand pounds of cores per hour, depending upon wall thickness
- Less noise – the high torque, low speed operation combined with pierce-and-tear shredding make BloApCo the quietest shredder available with an operating level below 80 db. The shredder can be conveniently located anywhere in the manufacturing area
- Less dust – slow speed pierce-and-tear shredding produces virtually no dust. Any that is produced is contained within the shredder and discharge power auger housing which is then deposited into the baler or compactor
- No dismantling required – replacement of individual ripper wheels or their steel inserts is accomplished without machine dismantling
- Safety engineered – worker protection is provided with a safety switch around the complete inlet lip. The shredder outlet and power auger conveyor are fully shrouded
- Controls are in a NEMA 12 enclosure, prewired to the shredder and power auger conveyor for ease of installation



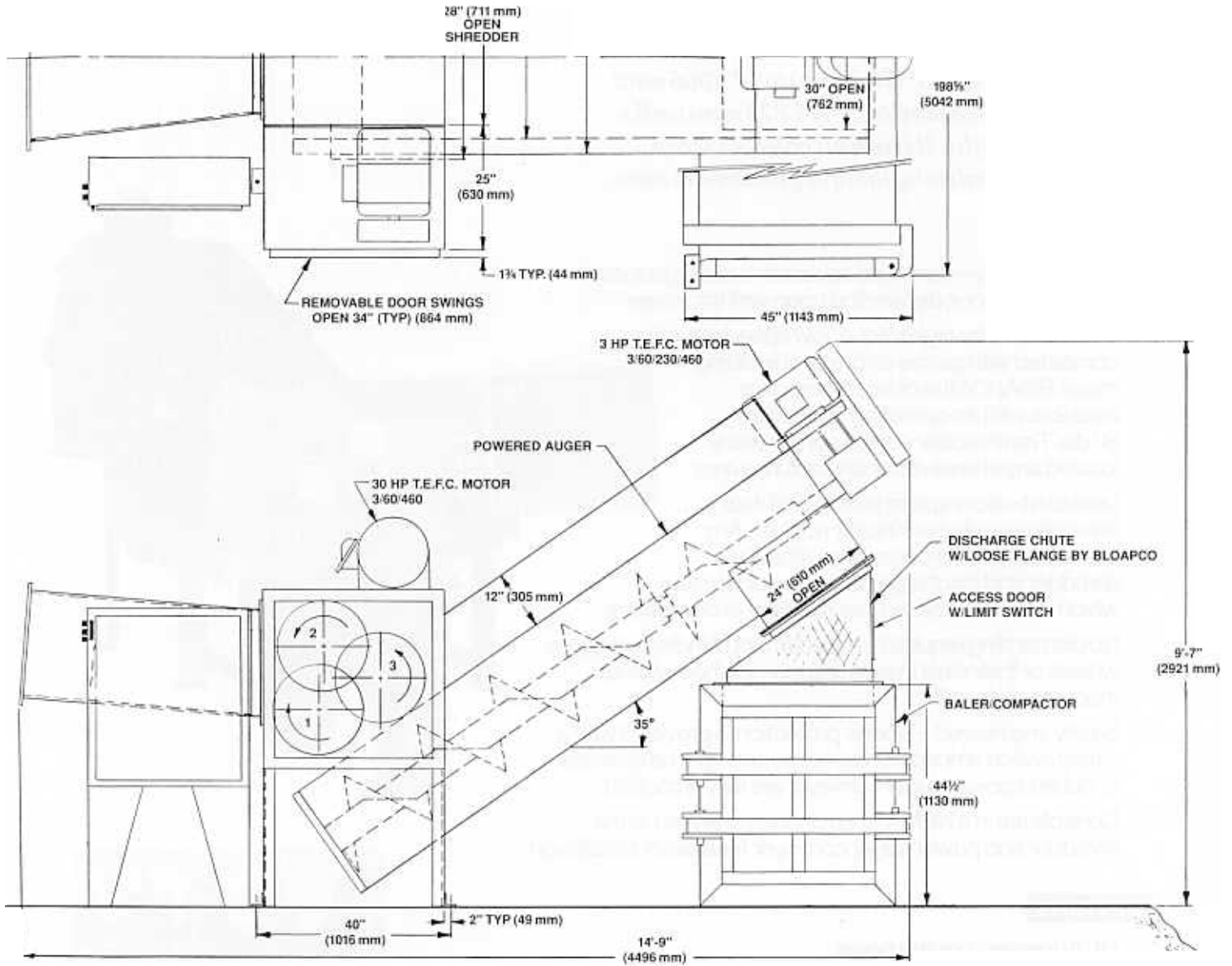
OPTIONS

- UL Approved control panel
- Power discharge auger conveyor extended to suit any size baler or compactor
- Configured to accept cores with metal tips
- Combined with either a baler or compactor for total system responsibility
- Water mist system to improve baleability and densification





Layout & Dimensions
BloApCo Core Shredder With Powered Auger System



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