

DELUMPER® CRUSHERS



**Franklin
Miller**

See the Difference....

DELUMPER[®] CRUSHERS

For three generations we have been designing and building size reduction processors to meet or exceed our customers' needs.

In fact, Franklin Miller specializes in matching proven solutions to specific process problems. From stock and customized machinery to fully integrated systems, we're cutting problem solids down to size in plant operations worldwide.



DELUMPER Model 2085L with special access door.

DELUMPER Crushers feature solid construction, smooth finish and design elements that make them truly a breed apart for unsurpassed performance and reliability.

DELUMPER L SERIES

A once-through, non-churning, crushing action dependably reduces lumps to basic grain size without overgrind, heat rise or fines. These units are available with one-piece bodies and wide mounting flanges for easy connections in carbon steel, stainless steel or exotic alloys.



The S4's Smooth Drum and Comb



The S4's Easily Removable Drum



WWW.DELUMPER.COM

Toll Free: 1-877-535-9202

The DELUMPER S4 ultra-sanitary crusher features a clean-in-place design, quick interior access and a variety of cutting elements.

DELUMPER "L" crushers feature one-piece, polished bodies, smooth drums with teeth, once-thru action and low fines or heat-rise.

The DELUMPER S4-LP provides a low-friction, high capacity "LP" crushing mechanism in the ultra-sanitary S4 design housing.



Our test facility can be your resource for determining the best unit or system to meet your application requirements.



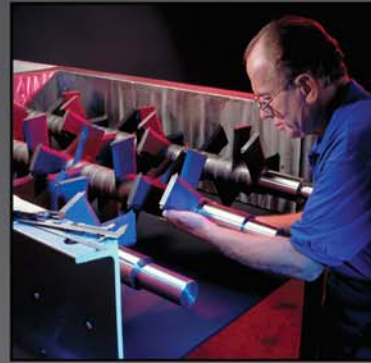
At Franklin Miller quality is part of the design! We maintain a full staff of experienced mechanical and electrical engineers.



Systems

DELUMPER LP SERIES

The DELUMPER LP features extended cutter teeth that rotate through a rugged bar grating for high volume reduction of tough, abrasive, sticky, wet or dry solids. These units are available as single, twin as well as triple shaft versions. The ultra-heavy duty (HD) version is available for the most severe duty applications.



FMI is committed to quality from the design through construction. You can be assured of the finest with a genuine DELUMPER® crusher.

PIPELINE DELUMPER

The pressure-rated PIPELINE DELUMPER, inline processor, quickly installs in pipe systems, like an ordinary valve. With its aggressive, self clearing action, this unit aggressively reduces entrained solids, improves flow properties, protects downstream equipment and enhances processing.



DC4250
DELUMPER
TWIN-LP



FMI Automatic Controls are available in a variety of configuration for single units or full systems.



FULL SYSTEMS:
FMI engineers complete turn-key systems to meet customer requirements.

The DELUMPER DC1200 features two cutting elements with extended teeth and stationary bar grating. Available 12"x18", 12"x24", 12"x30"

The DELUMPER LP features one-piece housing, high profile teeth rotating through a stationary bar grating - low heat-rise and high capacity.

The Pipeline DELUMPER reduces lumps and agglomerates in pipe systems. Available in 3" - 30" pipe size with a variety of seal options.



**Call Toll Free
877-535-9202**



Each unit is built to exacting standards in our modern production facility by our highly skilled technicians.



Call Toll Free
Our extensive inventory assures fast deliveries of both new and used units as well as the spare parts to keep your systems in operation.

More Fine Processors...



TASKMASTER® Shredders reduce solids of all types with a high shear twin-shaft mechanism. These units are available in 5 HP - 200 HP models in carbon as well as stainless steel construction.



FMI SUPREME™ ROLL MILLS provide solids reduction to controlled mesh sizes with a choice of serrated or smooth rolls. A variety of models are available in carbon as well as stainless steel construction.



DELUMPER® HM Crushers reduce tough solids with a heavy-duty crushing mechanism. Available with outboard bearings, packings, high temperature capability in carbon and stainless steel construction.



The **VULCANATOR®** is a specially designed granulator that reduces whole bales of rubber and more to fine particles with a low friction, low heat rise cutting design.



TASKMASTER® grinders finely reduce solids with a high shear twin-shaft cutting action. A choice of models meets almost any application requirement.



The **SPIRALIFT®** line of screens and wash-presses employ shaftless screw technology to screen, convey, wash, de-water and condition waste solids.

Franklin Miller®

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