

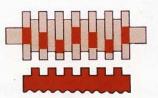
MINICRUSHER

BESIDE THE PRESS MATERIAL RECLAIM
DESIGNED FOR AUTOMATED FEEDING OF RUNNERS

FUNCTION:

ROTARY CUTTER

FIXED CUTTER





GRANULATION



FEATURES:

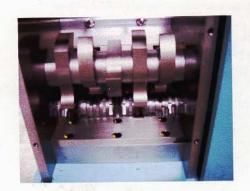
- COMPACT DESIGN
- HIGH TORQUE/ LOW SPEED
- HARDENED ALLOY CUTTERS
- NO SIZING SCREEN
- NO KNIFE SHARPENING
- NO KNIFE ADJUSTMENTS
- QUIET OPERATION
- EASY AND QUICK CLEANOUT

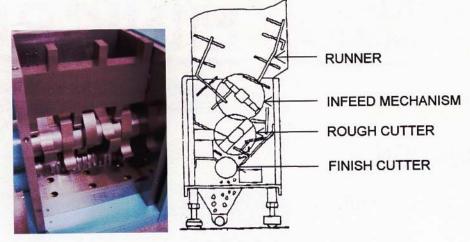
ADVANTAGES:

- HIGH QUALITY GRANULES
- NO DUST GENERATED
- NO LONG SECTIONS
- IMPROVED MOLDING STABILITY
- REDUCED SCRAP
- LOW POWER CONSUMPTION
- LABOR SAVING

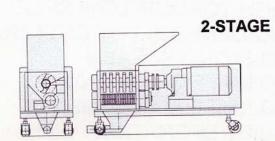
2-STAGE WITH INFEED MECHANISM

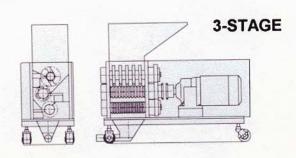
2-STAGE





The 2-stage consists of a rough and finish cutter. For larger runners that have a tendency to bridge there is the 2-stage with infeed mechanism. This design allows oversized runners to be processed by a Minicrusher that takes up very little floor space. The 3-stage consists of a rough, middle, and finish cutter. This design is used for very thick cross section sprues/ runners or reject parts. It also is recommended for soft materials such as thermoplastic elastomers.





SPECIFICATIONS

Model	Design	Throughput	Motor	Cutting chamber size
FRX-A2	2-stage	12 lbs/hr	1/2 hp	120mm X 120mm
FRX-B2	2-stage	22 lbs/hr	1 hp	180mm X 180mm
FRX-B3	3-stage	34 lbs/hr	1 hp	180mm X 180mm
FRX-C2	2-stage	26 lbs/hr	1 hp	220mm X 220mm
FRX-C3	3-stage	48 lbs/hr	2 hp	220mm X 220mm
FRX-D2	2-stage with infeed mechanism	34 lbs/hr	1 hp	220mm X 220mm
FRX-E300	2-stage with infeed mechanism	44 lbs/hr	2 hp	300mm X 300mm

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