

INTREPID® VIBRATING GRIZZLY FEEDER

Remove Unwanted Fines While Providing a Continuous Feed to Plant

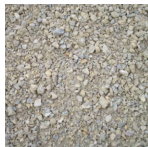
FEATURES

- » Rugged design features like greater I-beam support, precision shafts and Huck fasteners.
- » Unique bottle jack lifting points allow for safer spring maintenance.
- » Adjustable slope and stroke to increase application flexibility and performance.
- » Patent-pending designs manufactured in widths to feed up to 1,400 sTPH (1,540 mTPH)

APPLICATIONS



Ore/Hard
Rock Mining



Quarried
Stone



River
Gravel



Recycle
Concrete



Fractured
Gravel



Cubical
products



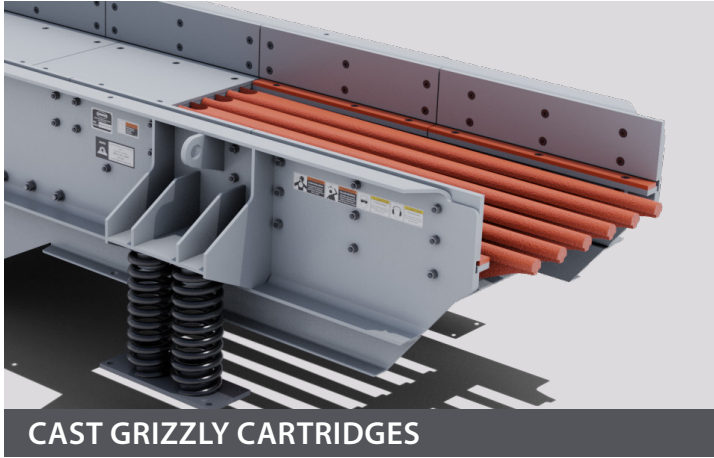
Super Pave
Products

Wheeled 
Stationary 

Rock Face to Load Out®



HIGHLIGHTS



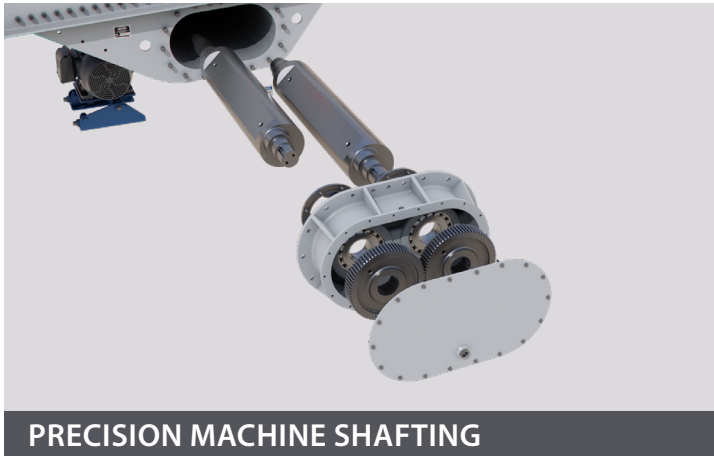
CAST GRIZZLY CARTRIDGES

» Universal bolt-in bars are for flat or 5° applications, so owners and operators can limit stock to one style.



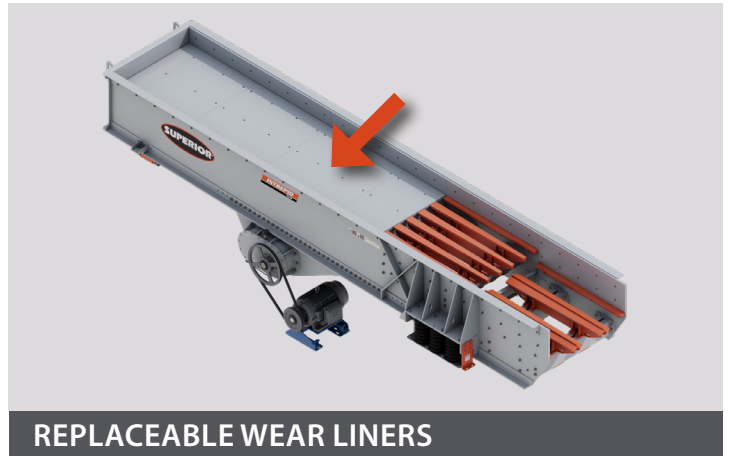
BOTTLE JACK LIFTING POINTS

» Designed into the spring section to improve safety during maintenance or repair. No cranes or loaders needed.



PRECISION MACHINE SHAFTING

» Provides best-in-class shaft strength and better bearing fit up. Easily access from side of feeder.



REPLACEABLE WEAR LINERS

» 1/2" (12.7mm) thick abrasion resistant steel protects heavy wear areas and is easily replaceable.

SPECIFICATIONS

INTREPID VGF GENERAL SPECIFICATIONS

Size Range		Grizzly Decks	Speed	Max. Stroke		Max Feed Size		Motor Power	
ft x ft	mm x mm			inch	mm	inch	mm	hp	kW
40" x 12' up to 72" x 24'	1,000 x 3,660 up to 1,830 x 7,320	1-2	700-750	0.55"	14	24"-50"	600-1,300	20-100	15-75

Specifications are subject to change without notice. Consult Superior to confirm your application.