



ULTRAMAX® 1200-OCSS

Regardless of the primary crusher you're using, Eagle UltraMax® Impactors are so versatile, they're a perfect fit as a secondary crusher.

PRIMARY FEATURES

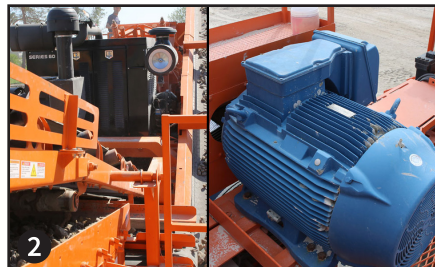
- » Includes triple-deck horizontal screen module for screening before crushing.
- » Screen maintenance platforms are available for both sides of screen.
- 1** Side-discharge conveyor transports the crushed material to other equipment for further processing, stockpiling or to another conveyor for re-circulating back to the plant screen for sizing.
- » Hydraulic lift and leveling system enables quick set up and tear down by using the hydraulic run-on legs.
- 2** Totally self-contained, reliable diesel/electric or all-electric power. You won't have to worry about hydraulic leaks and failures shutting you down. Side-discharge conveyor transports the crushed material to other equipment for further processing, stockpiling or to another conveyor for re-circulating back to the plant screen for sizing.
- » Features the industry's only LIFETIME ROTOR WARRANTY on its solid-steel, three-bar, sculptured rotor—the industry's heaviest—to keep you up and crushing.*

* North America only.



ADDITIONAL FEATURES

- » Features screening options for multiple spec products.
- » Top deck retained material feeds into the impactor for size reduction.
- » Middle deck retained material feeds onto a chute into the impactor for size reduction.
- » Bottom deck retained material feeds onto a cross conveyor for stockpiling.
- » Material passing through the bottom deck feeds onto the fines conveyor and discharges to the back of the plant.
- » Includes removable electrical control panel featuring pre-wired receptacles for radial stackers.



ULTRAMAX[®] 1200-OCSS

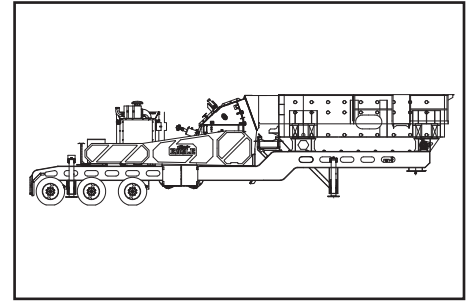
SS refers to a secondary crushing/screening plant.



Triple-deck horizontal screen module for screening before crushing.



Screen maintenance platforms are available for both sides of screen.



1200-25 OCSS TECHNICAL SPECIFICATIONS*

Model	
Impactor	UM-25
Screen	6' x 20' / 1.8M x 6.0M 3 deck
Operating Length	51' 8" / 15.7M
Overall Weight	100000lbs / 45400kg
Travel Length	47' 0" / 14.3M
Travel Width	11' 11.5" / 3.6M
Travel Height	13' 6" / 4.1M
On-Plant Power Supply Diesel	475HP / 354kW diesel engine and 200kW generator
On-Plant Power Supply Electric	250HP / 186kW all-electric power
Discharge Conveyor Width	42" / 1067mm
Top Screen Deck Discharge	INTO CRUSHER
Middle Screen Deck Discharge	ONTO CHUTE INTO CRUSHER
Bottom Screen Deck Cross Conveyor Width	24" / 610mm
Fines Screen Conveyor Width	60" / 1524mm
Top Screen Deck Cross Conveyor Width	18" / 457mm
Bottom Screen Deck Cross Conveyor Width	24" / 610mm
Fines Screen Conveyor Width	42" / 1067mm

ULTRAMAX[®] IMPACTOR MODEL AND SPECIFICATIONS*

Model	Diameter x Width	Width x Height	Power Required (HP / kW)	Approx. Weight (lbs / kg)	Rotor Weight (lbs / kg)	Production Capacity**
	Rotor (Inches / Millimeters)	Feed Opening (Inches / Millimeters)				
UM-25	47 x 47 / 1194 x 1194	48 x 34 / 1219 x 864	150 - 300 / 112 - 224	34000 / 15400	13000 / 5900	Varies by application.

*Design specifications subject to change without notice.

**Contact your Eagle Sales Representative with your specific application for anticipated production capacity.

Call 800-25-EAGLE (800-253-2453) or visit www.EagleCrusher.com
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EAGLE CRUSHER[®]