

では、MAX®1200-CC

This plant is designed for larger-sized jobs that require cubicle spec products from a highly portable crushing and screening plant on one chassis.

PRIMARY FEATURES

- » Available in tri-axle or quad-axle version. Each features one-pull transport with optional rear tag axle. Check with your DOT.
- Two-deck inclined screen produces two cubical spec products. Plant is also available with a twin-shaft screen option with third reliever deck.
- » Top-deck retained material is returned to the crusher for further processing.
- » Hydraulic lift and leveling system enables quick set up and tear down by using the hydraulic run-on legs.

- Totally self-contained, reliable diesel/ electric or all-electric power. You won't have to worry about hydraulic leaks and failures shutting you down.
- Available cross-belt permanent magnet stays on for transport. In-line electromagnet also available (must be removed for transport).
- » Features the industry's first 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 closed-circuit crushing and screening on one chassis.
- » Replaces Jaw/Cone/Screen multiunit systems for a much lower initial investment while maintaining a high production of cubical spec product. Greatly reduces maintenance and fuel costs and is easily transported.
- » Features unique two-step, 5' grizzly deck to remove fines before crushing.
- » Features standard grizzly bypass chute and available cross-belt conveyor with hydraulically actuated flop gate to allow for either removal of the material that passes through the grizzly deck for stockpiling or blending back with the crushed material.
- » Includes removable electrical control panel featuring pre-wired receptacles for radial stackers.
- » Transports easily with the hydraulically retractable return and side discharge conveyors.
- » Manage the feeder speed for complete control of the flow of material into the impactor and on return conveyor with Variable Frequency Drives (VFD).
- » Includes wireless remote control for the feeder shutdown and all motor stop.

UFIRAMAX 1200-CC

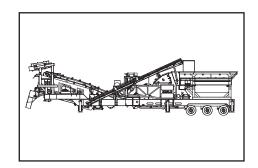
CC refers to a crushing/screening closed-circuit plant on one chassis.



Solid-steel, three-bar, sculptured rotor with LIFETIME ROTOR WARRANTY, North America only.



Top-deck retained material is returned to the crusher for further processing.



1200-25 CC PORTABLE IMPACTOR PLANT TECHNICAL SPECIFICATIONS*

| Model | Tri-Axle | Quad-Axle | | |
|---|--|----------------------|--|--|
| Impactor | UM-25 | | | |
| Operating Length | 63' 3" / 19.3M 66' 9" / 20.3M | | | |
| Gross Weight | 124000lbs / 562500kg | 126000lbs / 572000kg | | |
| Travel Length | 63' 3" / 19.3M | 66' 9" / 20.3M | | |
| Travel Width | 11' 11" / 3.6M | | | |
| Travel Height | 13' 5" / 4.1M | | | |
| Feed Hopper Capacity | 17yd³ / 13M³ | | | |
| Feed Hopper Capacity (Tons) | 23.0T / 20.9MT | | | |
| Vibrating Feeder | 18' x 45.5" / 5.5M x 1.2M | | | |
| Feeder Grizzly Deck | 60" long 2 step / 1524mm 2 step | | | |
| On-Plant Power Supply Diesel | 13.6L, 451HP / 336kW diesel engine and 200kW generator 9.3L, 455HP / 339kW diesel engine and 140kW generator | | | |
| On-Plant Power Supply Electric | 300HP / 224kW all-electric power | | | |
| Discharge Conveyor Width | 42" / 1067mm | | | |
| Two Deck Inclined Screen | 5' x 16' / 1.5M x 4.9M | | | |
| Top Screen Deck Cross Conveyor Width | 18" / 457mm | | | |
| Bottom Screen Deck Cross Conveyor Width | 24" / 610mm | | | |
| Fines Screen Conveyor Width | 42" / 1067mm | | | |
| Return Conveyor (Hydraulic Fold) Width | 24" / 610mm | | | |

ULTRAMAX® IMPACTOR MODEL AND SPECIFICATIONS*

| | Diameter x Width | Width x Height | | | | |
|-------|------------------------------|-------------------------------------|---------------------------|----------------|-------------------------|--------------------------|
| Model | Rotor (Inches / Millimeters) | Feed Opening (Inches / Millimeters) | Power Required (HP / kW) | Approx. Weight | Rotor Weight (lbs / kg) | Production Capacity** |
| 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.

