

(352) 628-6674

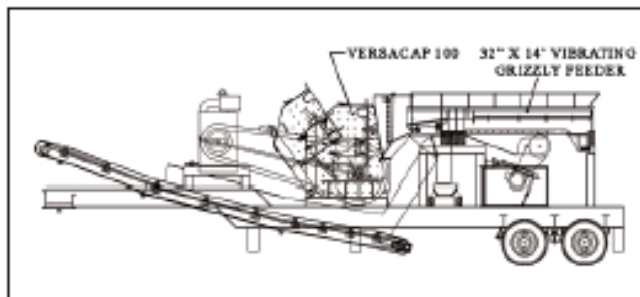


(800) 792-7427

UNIVERSAL ENGINEERING STANDARD PORTABLE RECYCLING PLANTS

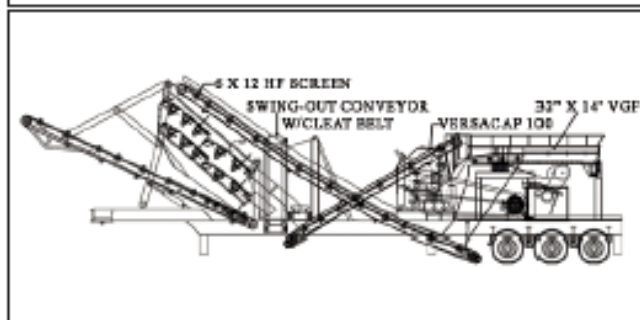
VERSACAP 100R OPEN CIRCUIT

- Capacity: Approx. 135 stph 3" minus
- Highly Portable Crusher System
- Rapid On-Site Set Up Time
- Transportable with Magnet Attached
- 31" Wide Feed Opening



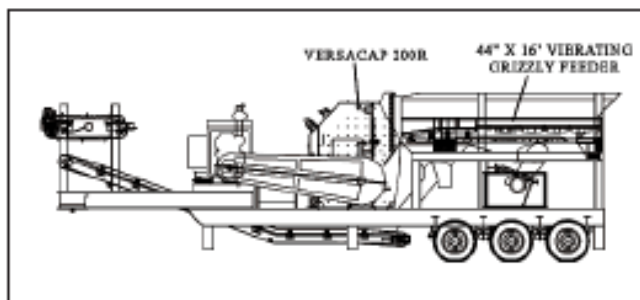
VERSACAP 100R CLOSED CIRCUIT

- Capacity: Approx. 100 stph 1 1/2" minus
- Approx. 75 stph 3/8" minus (RAP)
- Complete Closed Circuit Crushing and High Frequency Screening System
- Simultaneously Produce 2 Different Sized Highly Cubical Products
- 31" Wide Feed Opening



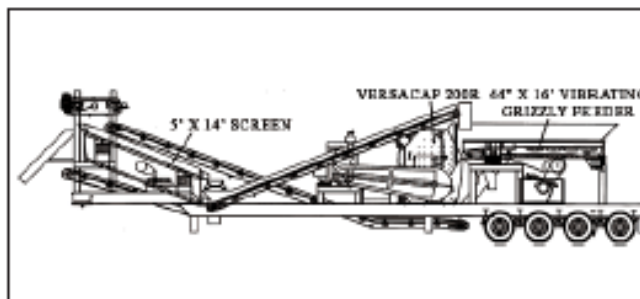
VERSACAP 200R OPEN CIRCUIT

- Capacity: Approx. 350 stph 3" minus
- Highly Portable Crusher System
- Rapid On-Site Set Up Time
- Transportable with Magnet Attached
- 46" Wide Feed Opening



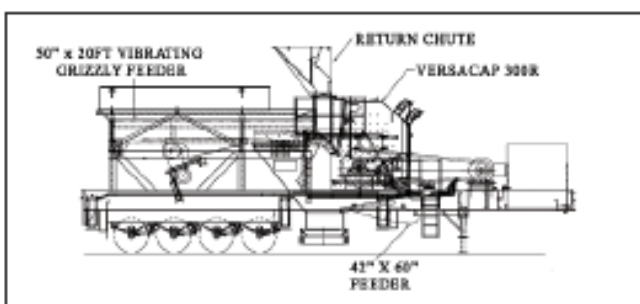
VERSACAP 200R CLOSED CIRCUIT

- Capacity: Approx. 250 stph 1 1/2" minus
- Complete Closed Circuit Crushing and Screening System
- Simultaneously Produce 2 Different Sized Highly Cubical Products
- 46" Wide Feed Opening



VERSACAP 300R and 400R

- Capacity: Exceeds 450 stph 3" minus
- Large Volume System nearly eliminates material prep-work
- Closed Circuit operations offer direct return to impactor
- 61" Wide Model 300R Feed Opening
- 76" Wide Model 400R Feed Opening



CONTACT YOUR DEALER:



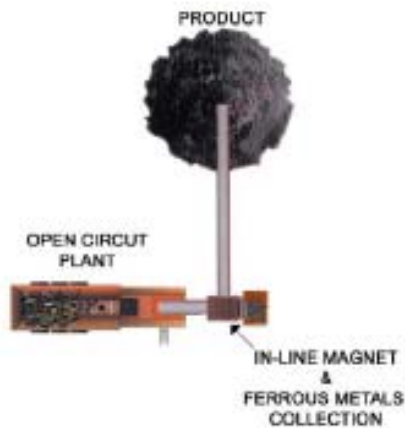
INDUSTRIAL EQUIPMENT INCORPORATED
Concrete, Aggregate, and Material Handling Equipment
Concrete Solutions with Rock Solid Results
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The information contained herein is general in nature and is not intended for specific construction, installation or application purposes. Predictions of actual performance of a given piece of equipment should take into account the many variable field factors, no warranty of any kind, expressed or implied, is extended by presenting the generalized data herein. We reserve the right to make changes in specifications shown herein or add improvements at any time without notice or obligation.

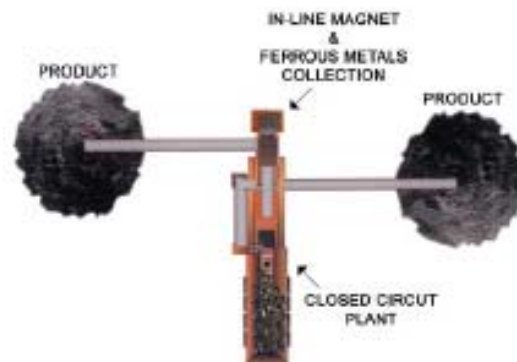




OPEN CIRCUIT



CLOSED CIRCUIT



	100R VERSACAP		200R VERSACAP		300R VERSACAP
	OPEN CIRCUIT	CLOSED CIRCUIT	OPEN CIRCUIT	CLOSED CIRCUIT	OPEN CIRCUIT
Capacity (TPH)					
Open Circuit 3" Minus	135		350		450
Closed Circuit 1-1/2" Minus		100		230	
Travel Dimensions					
Height	13'-6"	13'-6"	14'-0"	14'-0"	14'-0"
Width	10'-6"	10'-6"	10'-6"	10'-6"	11'-10"
Length	44'	62'	44'	65'	43'
Weight	69,900#	88,800#	88,600#	114,800#	96,600#
Crusher Specifications					
Feed Opening	34x31	34x31	41x46	41x46	41x61
Rotor Diameter X Width	40x30	40x30	50x45	50x45	50x60
Power Specifications					
Approx. Diesel HP Supplied	250	275	360	400	525
Approx. GenSet Supplied	75kw	105kw	80kw	120kw	80kw
Aux. Starters Provided	2-15 HP	3-15 HP	2-15 HP	3-15 HP	1-20 HP 1-15 HP
Feeder Size	32x16 VGF	32x16 VGF	44x16 VGF	44x16 VGF	50x18 VGF
Screen Size		6'x12' HF-DD		3'x14' DD	

It is the policy of Universal Engineering to constantly review and enhance our product offering. We also encourage custom-design and often modify pre-engineered plants to better serve the specific needs of our customers. Consequently, the information noted in the chart above is subject to change without notice.

For More Information or a Quote,
Contact Your McLanahan Dealer:



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