

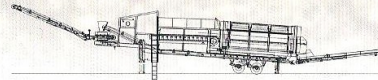
513—Small Trommel, Big Performance

Set-up time:	10 minutes
Loading Height:	9' 4"
Drum Length:	13' 3"
Drum Diameter:	5' 0"
Hopper Capacity:	3.5 Cu. Yds.
Fines Conveyor	
Stockpile Capacity:	230 Cu. Yds.



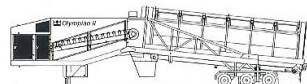
727 Magnum II—Serious Heavy-Duty

Set-up time:	20 minutes
Loading Height:	11' 4"
Drum Length:	27' 6"
Drum Diameter:	7' 0"
Hopper Capacity:	10 Cu. Yds.
Fines Conveyor	
Stockpile Capacity:	275 Cu. Yds.



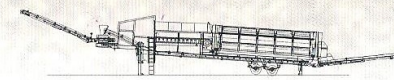
620R—Major Workhorse

Set-up time:	20 minutes
Loading Height:	10' 6"
Drum Length:	19'
Drum Diameter:	6' 0"
Hopper Capacity:	6.5 Cu. Yds.
Radial Fines Conveyor	
Swivel Range:	176°
Radial Fines Conveyor	
Stockpile Capacity:	1500 Cu. Yds.



832 Olympian II—Extreme High-Volume

Set-up time:	45 minutes
Loading Height:	13' 3"
Drum Length:	32' 6"
Drum Diameter:	8' 4"
Hopper Capacity:	11 Cu. Yds.
Fines Conveyor	
Stockpile Capacity:	Dependent on Stacker Configuration.



628R—Super Productivity

Set-up time:	20 minutes
Loading Height:	11' 0"
Drum Length:	27' 0"
Drum Diameter:	6' 0"
Hopper Capacity:	6.5 Cu. Yds.
Radial Fines Conveyor	
Swivel Range:	176°
Radial Fines Conveyor	
Stockpile Capacity:	1600 Cu. Yds.

Standard Features

- Structural tube frame design for highest possible integrity
- In-drum lifting tubes agitate, lift and throw material
- Direct loading in-feed conveyor with largest drum opening in the industry
- Unique drum-overload clean out system
- Integral planetary drive—no moving parts exposed to debris

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INDUSTRIES

SUPER TOUGH™
Trommels