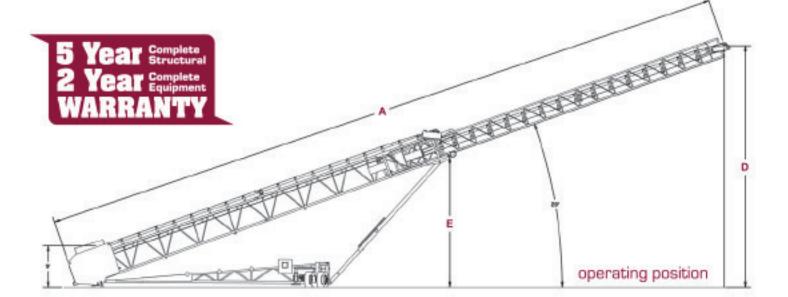
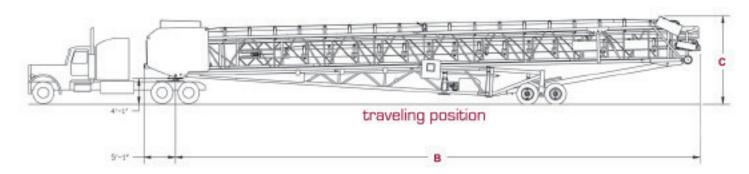
TELESCOPING CONVEYOR

DIMENSIONS





Conveyor Length (ft) A	130'		150'		170"		190"
Conveyor Belt Width (in)	36"	42"	36"	42"	36"	42"	36"
Travel Length (ft-in) B	72'0"	72'0"	90' 2"	90'2"	107' 4"	107' 4"	107' 4"
Travel Width (ft-in)	11'11"	11' 11"	11' 10"	11' 10"	11" 11"	11' 11"	11' 11"
Travel Height (ft-in) C	13' 10"	13' 10"	14' 0"	14'0"	14' 2"	14' 2"	14' 2"
Kingpin Weight (lbs)	26,900	27,900	29,000	29,200	23,000	23,740	25,950
Axle Weight (lbs)	36,650	38,650	38,250	39,900	49,560	52,560	50,450
Total Weight (lbs)	63,550	66,550	67,250	69,100	72,560	76,300	76,400
Highest Extended Discharge Height (ft-in) D	46" 11"	46" 11"	52' 10"	52' 10"	61'0"	61'0"	66" 3"
Highest Retracted Discharge Height (ft-in) E	29' 10"	29' 10"	30' 10"	30' 10"	38'8"	38'8"	38.8.
Maximum Pile Height (ft-in)	44" 11"	44" 11"	49' 0"	49' 0"	59'9"	59' 9"	63" 4"
Capacity @ 100# per cu. ft. @ 18 degrees (stph)	1,000	1,500	1,000	1,500	1,000	1,500	1,000

Contact MASABA for other customized options



Toll Free: 877-MASABA-0 (877-627-2220)

Direct: 605-624-9555 Fax: 605-624-8997

Canadian Office: 905-453-2200 Web: www.MASABAINC.com





36" x 150' MAGNUM Telescoping Conveyor

MAGNUM

TELESCOPING CONVEYOR



STRENGTH YOU CAN DEPEND ON



Barge Mounted 36" x 136' **MAGNUM** Telescoping Conveyor



36" x 190' MAGNUM Telescoping Conveyor



MASABA Track

improving long term durability

 No more cable maintenance issues associated with winch systems

· Eliminates danger of cable breakage and

traction and smoother operation of stinger

Technology

uncontrolled roll back

MAGNUM

TELESCOPING CONVEYOR

Standard Features:

- Heavy Duty Pulleys
- Class II Drives
- CEMA C Idlers
- 3 Ply Belting
- Onboard Counterweight
- Heavy Duty Tow Hitch
- Quick Attach Side Mesh Guarding



Hydraulic Landing Legs - Optional



Central Grease Bank - Optional



PLC Operation

- . Most user friendly PLC on the market
- . Large color touch screen for easy interaction and high visibility
 - · PLC in conjunction with variable speed wheel drives create the highest quality desegregated piles
 - . [3] Encoders work with PLC to accurately locate and control x, y, and z locations of head pulley
 - (4) Customizable programs enable users to choose their stockpiling preference
 - · All NEMA class components ensuring reliability in the field - No IEC



MASABA Swing Axle Undercarriage System



· Variable Speed Wheel Drive allows even distribution of material inpile for high quality desegregated piles

Swing axle design creates the widest and most stable footprint in the industry



Self-Contained Auxiliary **Hydraulic Pump**

 Enables user to operate optional landing legs, axle jacks and extension/retraction of stinger without electrical power



MASABA. offers three generations of aggregate processing knowledge and experience blended with cutting edge technology. We are well known in the industry for our exceptionally rugged line of conveyors and we are proud to present the MAGNUM Telescoping Conveyor with TMASABA Track Technology!

All of our equipment is designed and manufactured to endure in the most demanding environments and our ability to react to customization needs allow you to get the most from your equipment investment.

CALL US TODAY for more information on MAGNUM and how we can put it to work for you!

