

TECHNICAL DATA SHEET

All-Terrain SLINGER



Throw the distance! The All-Terrain Slinger is the right choice for sites where multiple loads are required and the material can be staged on site. Four wheel drive and radio remote control get you to difficult to reach areas off road, around buildings, or behind obstacles. The All-Terrain is a popular slinger due to its unique ability to handle jobs of all types and locations.

Remote Access. With its radio remote controls and dual speed tracking, the All-Terrain is easy to maneuver in limited access areas. Using all-wheel drive and 3-way steering, the All-Terrain can be positioned for work with its operator standing at the best vantage point for safety and accuracy.

Adjustable Leveling. The All-Terrain has an automatic tilting feature that keeps it level even on slopes to provides stability and continuous feeding.

On-Site Loading. At six feet high, the All-Terrain can be loaded from the rear with a small skid steer or from the side with a larger loader.

Extreme Accessibility. The All-Terrain has all-wheel drive and Off-Road Traction Floatation Tires for off road mobility.

STANDARD EQUIPMENT

- Cleated Placing Conveyor Belt
- Power Super Shield
- Work Lights
- Tool Box
- Pressure Washer System with 30 Gallon Tank & Reel

OPTIONAL EQUIPMENT

- Concrete Placing Equipment
- 1/2 yd³ Dump or Transfer Hopper with Control Wings
- 25' Placing Conveyor (with stands) with Smooth Belt for Concrete
- Retracting Super Shield, Elephant Trunk & Scraper

CHASSIS AND FRAME

- Quality Steel Construction
- Hydraulic 12° L & R Leveling System
- Optional Dozer Blade
- Powder Coat Finish

ENGINE AND DRIVE TRAIN

- Caterpillar C6.6 202HP Tier 3 Engine
- 20,000 lb. Crab Steering Front Axle
- 20,000 lb. Crab Steering Rear Axle
- 15" x 19.5" Floatation Tires
- 2 Speed Direct Hydraulic Drive

FEED CONVEYOR

- Modular Unibody Type
- Hydraulic Drive
- Sealed Bearing Troughing Rolls
- 24" Wide 220 2-Ply Belt
- Lagged Head Pulley: 10"W x 26"L
- Tail Pulley: 10"W x 32"L

PLACING CONVEYOR

- 14" Long Shot Belt with 1/2" Cleats
- Tube Steel Design
- High Performance Rear Mounted Direct Drive
- Poly Filled Bearings
- Worm Gear Pivot

HYDRAULIC SYSTEM

- Dual Load Sensing Hydraulic Piston Pumps
- Sauer Danfoss Piston Hydraulic Motors
- Dual Pressure & Return Filtration (10 Micron Absolute Rating)
- Hawe Proportional Valves
- High Pressure Hoses & Fittings

ELECTRICAL SYSTEM

- Omnex Radio and Receiver Control Package with Frequency Hopping
- Wireless Travel and Placing Control Functions

7 CUBIC YARD CAPACITY STEEL HOPPER

- High Tensile Steel with 10 Gauge Sheeting
- Powder Coated Interior & Exterior
- UHMW Lines

WEIGHTS & DIMENSIONS

- Approximately 18,000 lbs.
- Length – 22'
- Width – 8' 1/2"
- Height – 9'3"