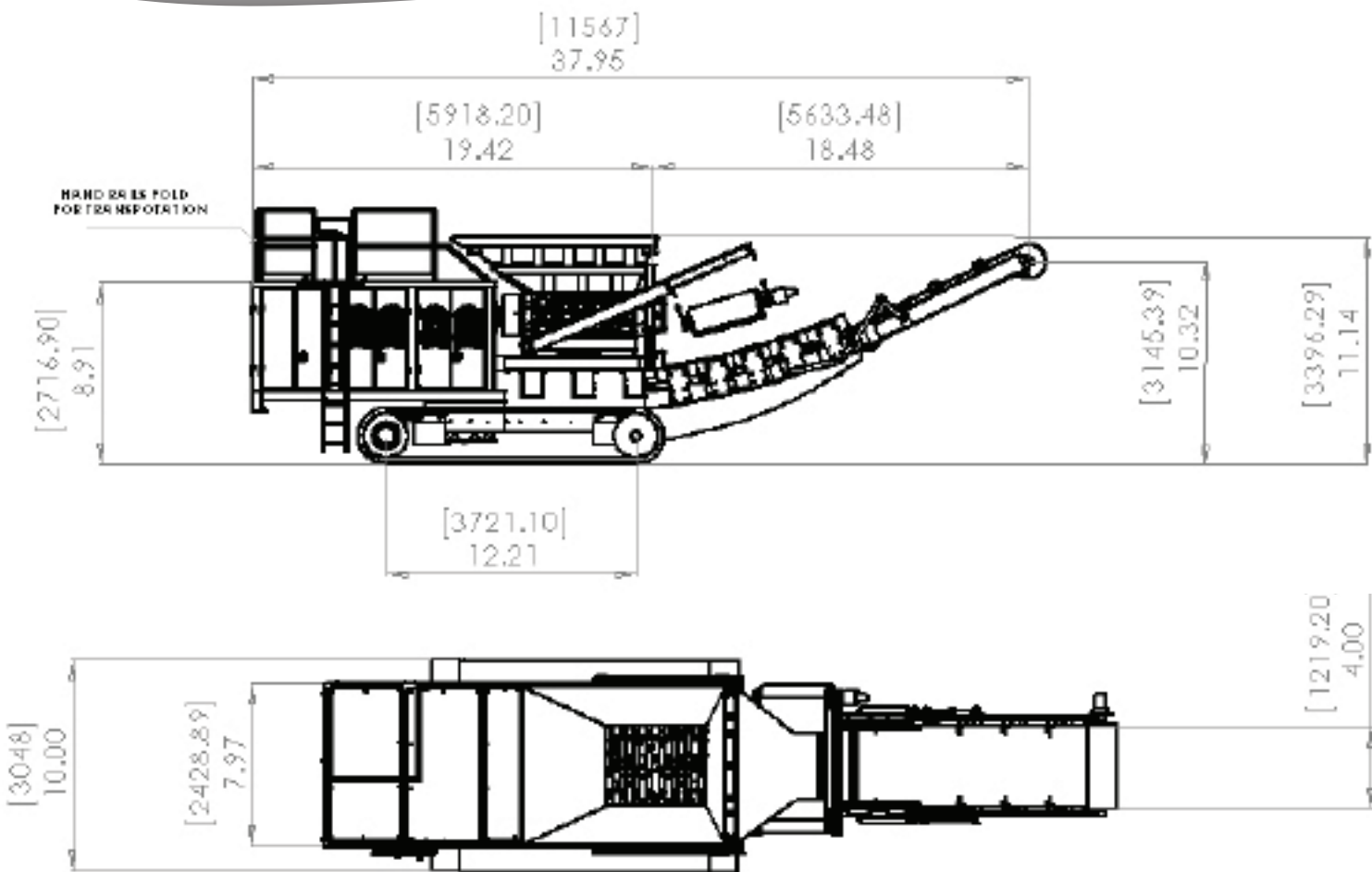


B2060T PRODUCT SPECIFICATIONS



Weight: 74,000 lbs with magnet; 70,000 lbs without magnet

Track System: Intertractor track model #D-5, hydraulic drive system with 20 inch wide, triple grouser shoe

Travel Speed: .66 FPM

Std. Power Unit: John Deere "PowerTech Plus Diesel" Model #6090H485, Electronic controlled, 9.0L, 325 HP Tier 3 engine

Hydraulics: Rexroth main and auxiliary pumps. Hagglund LSHT drive motors to chamber shafts

Shredding Chamber: 56 X 60 inch shredding chamber, Two counter rotating shafts with 13 - 3 3/4 inch Thick X 30 inch Dia. blades; slow shaft speed, 12-20 RPM

In Feed Hopper: Fixed 5.0 cu ft

Control System: All machine controls, including engine, shredding Chamber, conveyors, and track system controlled by wireless radio remote control

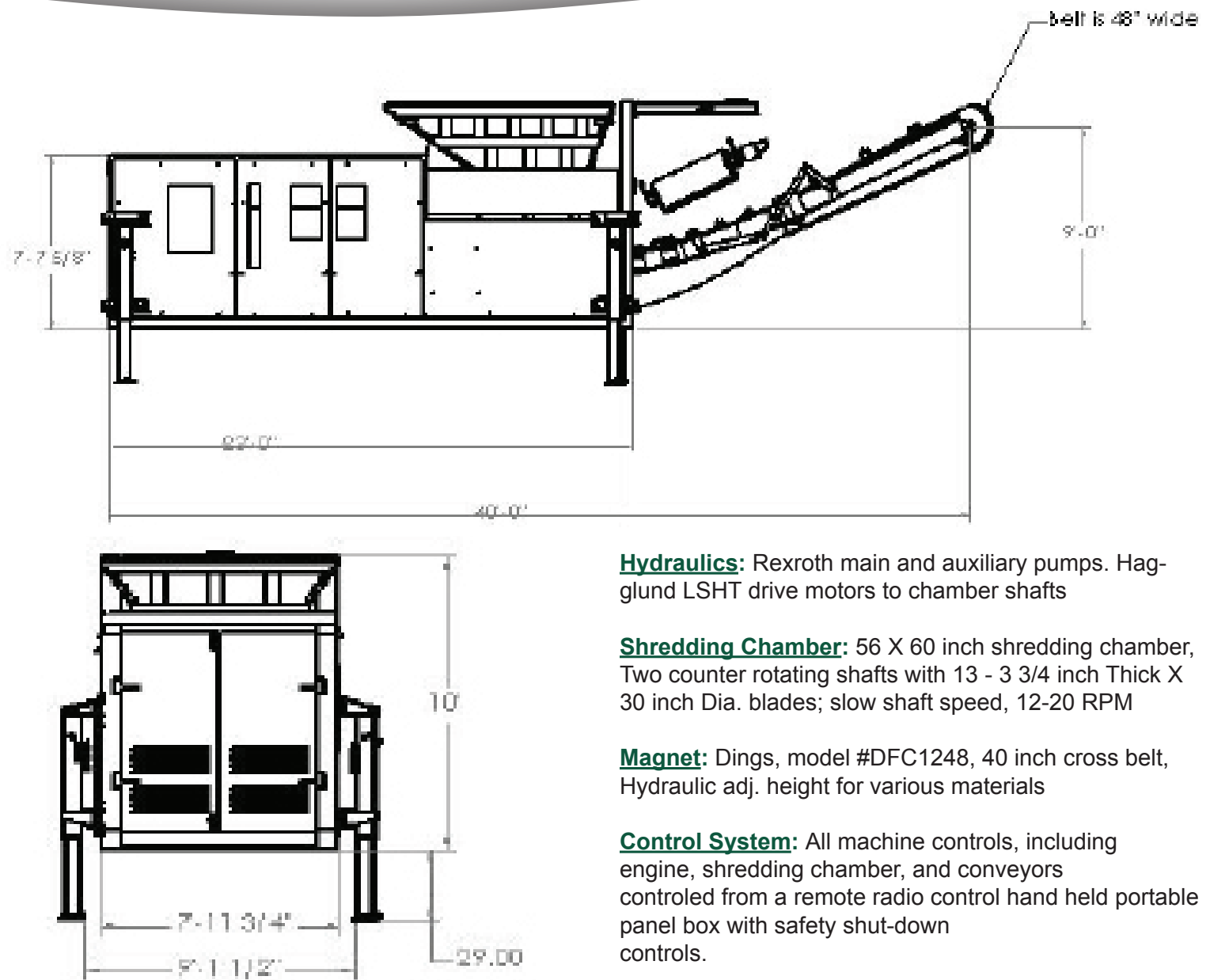
Discharge Conveyor: Heavy duty, fixed, 48 inch wide X 24'6" long discharge conveyor with 10 Ft loading height

Magnet: Dings, model #DFC1248, 40 inch cross belt, Hydraulic adj. height for various materials

Options: Optional diesel engines available; special blades for various material applications; auto reversing engine cooling fan; optional infeed hoppers available; hydraulic folding discharge conveyor; dust suppression system; permanent overbelt magnetic separators

Note: All specifications subject to change without any obligation related to such change.

B2060S PRODUCT SPECIFICATIONS



Weight: 56,000 lbs with magnet; 52,000 lbs without magnet

Hydraulic Jacking System: Four (4) hydraulic jacks are located one on each corner that allows the machine to be raised and lowered hydraulically to be loaded/unloaded onto a lowboy trailer for transport from site to site.

Std. Power Unit: John Deere "PowerTech Plus Diesel" Model #6090H485, Electronic controlled, 9.0L, 325 HP Tier 3 engine

Hydraulics: Rexroth main and auxiliary pumps. Hagglund LSHT drive motors to chamber shafts

Shredding Chamber: 56 X 60 inch shredding chamber, Two counter rotating shafts with 13 - 3 3/4 inch Thick X 30 inch Dia. blades; slow shaft speed, 12-20 RPM

Magnet: Dings, model #DFC1248, 40 inch cross belt, Hydraulic adj. height for various materials

Control System: All machine controls, including engine, shredding chamber, and conveyors controlled from a remote radio control hand held portable panel box with safety shut-down controls.

Discharge Conveyor: Heavy duty, fixed, 48 inch wide X 24'6" long discharge conveyor with 10 Ft loading height

In Feed Hopper: Fixed 5.0 cu ft

Options: Optional diesel engines available; special blades for various material applications; auto reversing engine cooling fan; optional infeed hoppers available; hydraulic folding discharge conveyor; 300 HP 440 Volt Electric Motor; dust suppression system; permanent overbelt magnetic separators.

Note: All specifications subject to change without any obligation related to such change.