

CAR LOGGER/BALER

The Highest Production Car Logger in the World!



Features

170 HP Cummins Turbo Diesel Engine **Continuous Rotation Crane with:** 26 ft. 3 in. Boom Length 5000 lbs. Capacity fully extended

Automatic Baling and Logging Cycles Superior Hardox Replaceable Liners

Production

Baling 12 - 16 Tons per hour

Logging 18 - 22 Tons per hour

Automobile Logging

26 - 32 Tons per hour









RB6000 Specifications

Engine:	Cummins 6 Cylinder Turbo Diesel 170 HP Tier III
Baler Hydraulics	1 Rexroth Variable Displacement Pump 1 Gear Type Pump Maximum Operating Pressure of 4020 PSI 100% Filtration with 20 Micron Fibers Complete System Relief Protection Automatic Cycles (Baling & Logging) Hydraulic Cooling System
Crane Hydraulics	Full Functioning, Independent of Baler 1 Rexroth Variable Displacement Pump Continuous Rotation 5000 Lbs Capacity Fully Extended 26' 3" Boom Reach Four Point Orange Peel Grapple on X With Rotator
Cylinders:	(2) Main Compression (6) Folding Box Rams
Cylinder Forces:	Main Compression, 170 Tons Folding Box, 6 Cylinders - 90 Tons each, 270 Tons Per Side
Folding Box Dimensions Open: Closed:	19 Ft. 8 ln. X 8 Ft. 6 ln. 19 Ft. 8 ln. L X 40 ln. W X 24 ln. H
Bales:	Size - 40 In. X 24 In. X Variable Weight - 850 Lbs. Average
Logs:	Size - 40 In. X 24 In. X Variable Weight - 1200 - 1400 Lbs. Average
Tank Capacities:	Diesel Tank - 80 Gallons Hydraulic Tank - 300 Gallons
Weight (Approx):	98.000 Lbs.

*Sierra Reserves the right to change specifications without notice. Rev.02-07-12

