

ECORAZOR 63

THE ULTIMATE
SOLUTION IN OTR



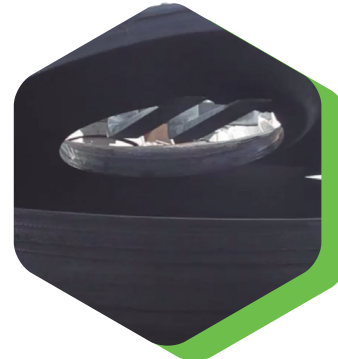
Whole mining tires
ready for processing



Removal of high quality
rubber from tread and
side walls



Output from Eco
OTR Razor



Tire split in half for
products and further
processing



Removal
of metal bead



Sheared chunks after
being split by the Eco
Razer



Single pass from Eco
Green Giant



Final output from Eco
Green Giant



Wire free rubber from
Eco Green Grater



Separated steel



Crumb rubber from
the Eco Krumbuster



Rubber powder
from the Eco
Krumbuster



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ECO Green OTR SOLUTIONS

ECORAZOR 63

THE ULTIMATE SOLUTION
IN OTR PROCESSING



ECORAZOR 63

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**ECORAZOR 63**

THE ULTIMATE SOLUTION
IN OTR DEBEADING



Features

- Articulating head for three sided rubber removal
- Adjustable knives for control of output size
- Dual head for rasping of rubber and splitting of tire
- Patent pending



Item

Tire size
Out put material
Capacity
Power
Razor weight
Razor dims

Specifications

Up to 63" rim
Wire free rubber buffing chips
Up to 1 ton per hour (of liberated rubber)
125 HP
24,000 lbs
LxWxH 9,144x7,315x4,877(30 x24 x16)

Description

The Eco Razor 63 is the ultimate in high quality rubber removal and preparation for down stream processing of the largest tires on earth. The patent pending technology allows processors to remove valuable rubber from all three sides of the tire. The rubber that has been removed is ready to be screened packaged, and sold. Small changes in the blade configuration allows flexibility in the size of the output material to better target the most valuable size in the market. Once the high quality rubber has been removed and processed the remaining tire can be sent down stream for further processing or be turned into other useful products, such as water tanks or wear strips.



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