TRUCK TIRE TREAD CUTTER T3C5-1



QUICK FACTS

Cuts across the tread to:

Reduce volume
Make recycled products from pieces

Cuts:

Treads from car and light truck tires
Thickness cut – up to 1.75" thick
tread

Production Rate:

Average 180 treads per hour

Floor Space:

30" x 30"

Weight:

450lbs (205Kg)

Motor:

5 hp electric motor or 12HP Gas Motor types: 220V Single or 3 phase 50Hz or 60Hz

Cutting Surface:

Hardened steel cutting disc

The hardened steel cutting discs will cut 100,000 treads. The only maintenance required is to keep the drive chain lubricated and adjusted.

www.eaeco.com

928-757-5061