

AUTOMATIC BICYCLE RIM SAWING MACHINE

(for butt welded, sleeved or pin joined rims)

Composed of:

- Simultaneous cutting of 3 to 4 rims
- Narrow blade with adjustable rotation speed
- Mechanical brushing of rim cut ends
- Accurately aimed blade lubrication during cutting
- Chip cleaning through pneumatic downwards blast
- Optional chip conveyor
- Automatic unloading with optional rim transfer device between sawing and pin/sleeve joining machines

Technical specifications

- Range: 20" to 29"
- Production capacity: 450-500 rims/hour
- Working air pressure: 6 bar or 90 PSI
- Air consumption: 50 L/min
- Electrical connection: As required by customer
- Power consumption: 3 Kw
- Weight: 950 Kg
- Dimensions: 1.70 x 3.00 x 1.90 m (w x d x h)
- Safety mark: CE

