

OTR SPLITTER

ENGINEERING SOLUTIONS FOR THE WASTE & RECYCLING INDUSTRIES

The first machine in the arsenal against waste OTR tyres. The OTR splitter begins the downsizing process by cutting the OTR tyre along its tread section. This leaves two halves consisting of sidewall and tread section which can then be brought to the Gradeall OTR sidewall cutter.

Having used the OTR splitter these mammoth tyres at a minimum become easier to stack and no longer will hold liquid if stored upside down.

Due to OTR tyres being extremely heavy this OTR splitter has been designed and engineered to handle them. Heavy duty construction and component selection will ensure reliable service. Simple hydraulic controls reduce complexity and make the operation of this machine a trouble free experience.



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OTR splitter - Key Facts

- Deals with a wide range of OTR tyre diameters from 1200 to over 2000mm
- Tyre widths between 400 to 800mm
- Inner diameters above 650mm
- Tyre centralising system
- 415v 3 phase power supply required.

