

## M413 TRACK TROMMEL

## MDS M413

The M413 3 Split Track is ideal for screening from light material to recycling demolition waste. This machine can also operate in the quarry, cleaning dirty material up to $600 \mathrm{~mm}\left(24^{\prime \prime}\right)$ in size.
The unit now comes with three fold out stockpiling conveyors and is ideal for moving around the quarry and from one site to the next.

Suitable for:
Overburden
Sticky Dirty Clay
Rip Rap/Armour Rock
Recycling Waste Limestone
Primary Screening
Demolition Waste
Blasted Rocks
Options Available:
Hydraulic Tipping Grid
Drum Cleaner Attachment
Hopper Extensions
Hopper Deflector Plates
Full Guards \& Pull chords on conveyors
Wireless Remote Control


Changeable screens
$\underset{1^{\prime \prime}(25 \mathrm{~mm})-6^{\prime \prime}(150 \mathrm{~mm})}{\text { Fines }}$


MACHINE SPECIFICATIONS
WEIGHT: 29.5 tons ( $65,036 \mathrm{lbs}$ ) TONS PER HOUR: 300 tons DRUM DIAMETER: 1.25 m ( $4 \mathrm{ft} 1^{\prime \prime}$ ) DRUM LENGTH: 4 m ( $13 \mathrm{ft} 1^{\prime \prime}$ ) NUMBER OF OUTPUTS: 3 off MAX ROCK SIZE: 600 mm (24")

HOPPER CAPACITY: $4 \mathrm{~m}^{3}\left(141 \mathrm{ft}^{3}\right)$ ENGINE: 50kW (67HP) Cat 2.2 TRANSPORT LENGTH: $13,405 \mathrm{~mm}$ ( $43^{\prime} 11^{\prime \prime}$ ) TRANSPORT WIDTH: $2500 \mathrm{~mm}\left(8^{\prime} 2^{\prime \prime}\right)$
TRANSPORT HEIGHT: 3.36 m ( $11^{\prime} \mathbf{0}^{\prime \prime}$ ")
TRANSPORT HEIGHT WITH GRID: 3.52 m ( $111^{\prime} 7$ '
TRANSPORT HEIGHT WITH CHASSIS RISER: 3.75 m ( $12^{\prime} 4^{\prime \prime}$ )
TRANSPORT HEIGHT WITH CHASSIS RISER \& GRID: 3.91 m ( $12^{\prime} 10^{\prime \prime}$ )

Working Dimensions


MDS TROMMEL RANGE





Recycling trommel ideal for screening heavy materials.

800 tons

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M720R TROMMEL

