

PRECURED TREAD BUILDING AND STITCHING MACHINE FOR TRUCK TYRES

- the machine can process 11 m. rolls of tread or pre-cut treads
- tread cutter
- PLC interactive electronic circumference measurement
- no recipe needed
- guided and centered tread application
- automatic poly removal
- the machine allows to cut treads at the mold pitch mark for a perfect tread match.



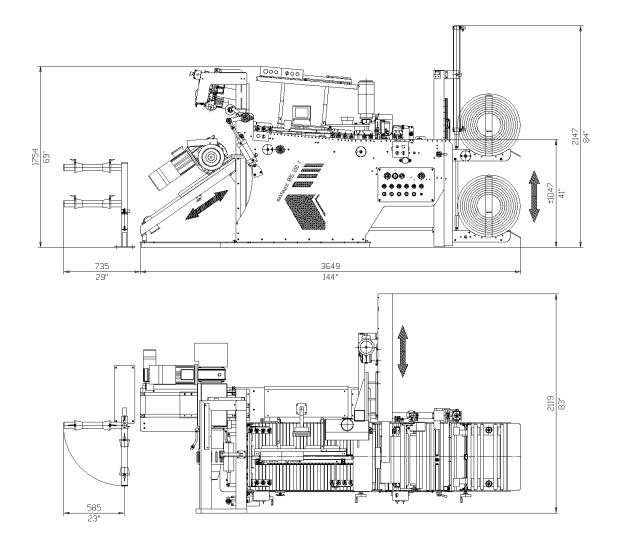


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RAS 650T

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Dimensions of the machine in service

	MINIMUM	MAXIMUM
External diameter	711 mm (28")	1193 mm (47")
Bead diameter	14"	24.5"
Tyre casing weight		110 kg (243 lbs)
Tread width	130 mm (5.1")	420 mm (16.5")
Tread thickness		32 mm (1 1/4")
Tread length		11 m (433")

The standard machine is designed to process casings and tread strips having the following sizes: