

## AGRIMAX RT 657 - Especificações técnicas



### Description

AGRIMAX RT 657 é o pneu ideal para lavrar o terreno e para a utilização na estrada; algumas medidas também são apropriadas para a vindima. O pneu assegura um excelente conforto de condução, bem como as poupanças significativas de combustível. Apresenta uma capacidade de carga elevada mesmo em altas velocidades. AGRIMAX RT 657 é a escolha melhor para quem necessita de um pneu versátil e seguro sem comprometer as performances.

### UM

US Standard

### Construction

 RADIAL

### Machinery

Agricultura: Trator • Vindimadora

|           |              |
|-----------|--------------|
| Version   | STANDARD     |
| Type      | TL           |
| Tyre Size | 600/65 R 34  |
| LI/SS     | 157 D/160 A8 |

## Dimensions US Standard

|                              |                |
|------------------------------|----------------|
| Usa code                     | 94032327       |
| Section Width (inch)         | 24.1           |
| Overall Diameter (inch)      | 64.7           |
| Static Loaded Radius (inch)  | 29.2           |
| Rolling Circumference (inch) | 195.3          |
| Rim Rec                      | DW 20 B        |
| Rim Alt                      | W 18 L         |
| ECE                          | E4-106R-001405 |
| TRA Code                     | R1W            |

## Load capacity (lbs)

| mph / psi | 9    | 12   | 15   | 17   | 20   | 23    | 29    | 35    |
|-----------|------|------|------|------|------|-------|-------|-------|
| 40        | 4360 | 5090 | 5730 | 6370 | 7010 | 7550  | 8370  | 9100  |
| 30        | 4600 | 5360 | 6030 | 6690 | 7360 | 7940  | 8800  | 9560  |
| 25        | 4760 | 5560 | 6250 | 6940 | 7640 | 8230  | 9130  | 9920  |
| 20        | 5030 | 5860 | 6590 | 7330 | 8060 | 8690  | 9630  | 10460 |
| 5 LT      | 5850 | 6830 | 7680 | 8540 | 9390 | 10120 | 11220 | 12190 |
| 5 HT      | 5030 | 5860 | 6590 | 7330 | 8060 | 8690  | 9630  | 10460 |

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

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