

# **AGRIMAX RT 765 - Technical Specifications**



## **Description**

AGRIMAX RT 765, a BKT 70 series tire, is suitable for cutting-edge tractors for several heavy-duty applications such as soil tillage, field and road transport, vineyard harvesting, and spraying. A wide contact patch ensures the best possible traction and comfort on all surfaces at any time. This tire provides great self-cleaning properties and reduced soil compaction. Two sizes are available with steel-belted technology.

#### UM

**US Standard** 

#### Construction



## Machinery

Agriculture: Sprayer • Tractor • Vineyard Harvester

| Version   | STANDARD    |
|-----------|-------------|
| Туре      | TL          |
| Tyre Size | 650/75 R 38 |
| LI/SS     | 169 D       |

## **Dimensions US Standard**

| Usa code                     | 94063895          |
|------------------------------|-------------------|
| Section Width (inch)         | 25.8              |
| Overall Diameter (inch)      | 76.4              |
| Static Loaded Radius (inch)  | 34.4              |
| Rolling Circumference (inch) | 229.1             |
| Rim Rec                      | DW 21 B           |
| Rim Alt                      | DW 20 B ; DW 23 B |
| ECE                          | E11-106R-006161   |
| TRA Code                     | R1W               |

## Load capacity (lbs)

| mph / psi | 9    | 12   | 15    | 17    | 20    | 23    | 29    | 35    |
|-----------|------|------|-------|-------|-------|-------|-------|-------|
| 40        | 6020 | 6910 | 7940  | 8950  | 9980  | 11000 | 12030 | 12790 |
| 30        | 6320 | 7250 | 8330  | 9400  | 10480 | 11550 | 12620 | 13430 |
| 25        | 6590 | 7570 | 8700  | 9810  | 10930 | 12060 | 13170 | 14010 |
| 15        | 6910 | 7950 | 9130  | 10300 | 11470 | 12650 | 13820 | 14700 |
| 5 LT      | 8060 | 9260 | 10640 | 12000 | 13370 | 14750 | 16110 | 17140 |
| 5 HT      | 6910 | 7950 | 9130  | 10300 | 11470 | 12650 | 13820 | 14700 |

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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