

## AGRIMAX RT 765 - Spécifications techniques



### Description

AGRIMAX RT 765, un pneu de la série 70 de BKT, est idéal pour équiper les tracteurs les plus modernes utilisés dans les applications lourdes, telles que traitements de terrains, déplacements aux champs et sur route, vendange et pulvérisations. La large zone de contact garantit une traction et un confort optimaux sur toutes les surfaces et à tout moment. Le pneu se distingue de par ses excellentes qualités d'autonettoyage et le compactage du sol réduit. Deux tailles sont disponibles avec la technologie de ceintures en acier.

### UM

International Standard

### Construction



RADIAL

### Machinery

Agriculture: Pulvérisateur • Tracteur • Machine à vendanger

|           |             |
|-----------|-------------|
| Version   | STANDARD    |
| Type      | TL          |
| Tyre Size | 260/70 R 20 |
| LI/SS     | 113 A8/B    |

# Dimensions International Standard

|                            |                |
|----------------------------|----------------|
| Section Width (mm)         | 258            |
| Overall Diameter (mm)      | 872            |
| Static Loaded Radius (mm)  | 402            |
| Rolling Circumference (mm) | 2639           |
| SRI (mm)                   | 425            |
| Rim Rec                    | W 8            |
| Rim Alt                    | 9 ; W 9        |
| ECE                        | E4-106R-000640 |
| TRA Code                   | R1W            |

## Load capacity (Kg)

| km/h / bar | 0.6 | 0.8 | 1.0 | 1.2  | 1.4  | 1.6  | 2.0  | 2.4  |
|------------|-----|-----|-----|------|------|------|------|------|
| 50         | 545 | 625 | 715 | 805  | 900  | 990  | 1070 | 1150 |
| 40         | 545 | 625 | 715 | 805  | 900  | 990  | 1070 | 1150 |
| 30         | 585 | 670 | 770 | 865  | 965  | 1065 | 1150 | 1235 |
| 10 LT      | 730 | 835 | 960 | 1085 | 1210 | 1330 | 1440 | 1545 |
| 10 HT      | 585 | 670 | 770 | 865  | 965  | 1065 | 1150 | 1235 |

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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