

## AGRIMAX RT 765 - Especificaciones técnicas



### Description

AGRIMAX RT 765, un neumático de la serie 70 de BKT, es ideal para equipar los tractores más modernos que se utilizan en los trabajos pesados, como el laboreo del suelo, el transporte tanto en el campo como por la carretera, la vendimia y la pulverización. Su amplia área de contacto garantiza una mejor tracción y excelente confort en todas las superficies y en cualquier momento. Este neumático proporciona optimas propiedades de auto-limpieza y una reducida compactación del suelo. Está disponible en dos tamaños con tecnología de cinturones de acero.

### UM

International Standard

### Construction



RADIAL

### Machinery

Agricultura: Pulverizador • Tractor • Vendimiadora

|           |             |
|-----------|-------------|
| Version   | SPECIAL     |
| Type      | TL          |
| Tyre Size | 420/70 R 28 |
| LI/SS     | 133 D       |

# Dimensions International Standard

|                            |                 |
|----------------------------|-----------------|
| Section Width (mm)         | 418             |
| Overall Diameter (mm)      | 1349            |
| Static Loaded Radius (mm)  | 604             |
| Rolling Circumference (mm) | 4020            |
| SRI (mm)                   | 650             |
| Rim Rec                    | W 13            |
| Rim Alt                    | W 12 ; W 14 L   |
| ECE                        | E11-106R-005520 |
| TRA Code                   | R1W             |

## Load capacity (Kg)

| km/h / bar | 0.6  | 0.8  | 1.0  | 1.2  | 1.4  | 1.6  |
|------------|------|------|------|------|------|------|
| 65         | 1135 | 1320 | 1505 | 1690 | 1875 | 2060 |
| 50         | 1195 | 1390 | 1585 | 1780 | 1975 | 2165 |
| 40         | 1245 | 1450 | 1650 | 1855 | 2060 | 2260 |
| 30         | 1305 | 1520 | 1735 | 1945 | 2160 | 2370 |
| 10 LT      | 1525 | 1770 | 2020 | 2270 | 2520 | 2765 |
| 10 HT      | 1305 | 1520 | 1735 | 1945 | 2160 | 2370 |

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

Printed on 26/04/2025 7:26

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