

## AGRIMAX RT 855 - Especificaciones técnicas



### Description

AGRIMAX RT 855 es un neumático que se distingue por su excelente tracción y confort. Ha sido desarrollado principalmente para el laboreo del suelo y el transporte tanto en el campo como por la carretera; algunos tamaños son adecuados también para las actividades de pulverización y de vendimia. AGRIMAX RT 855 posee óptimas características de auto-limpieza que permiten cambiar rápidamente su uso del campo a la carretera.

### UM

International Standard

### Construction

 RADIAL

### Machinery

Agricultura: Pulverizador • Tractor • Vendimiadora

|           |                           |
|-----------|---------------------------|
| Version   | STANDARD                  |
| Type      | TL                        |
| Tyre Size | 250/85 R 20<br>(9.5 R 20) |
| LI/SS     | 116 A8/B                  |

## Dimensions International Standard

|                            |                |
|----------------------------|----------------|
| Section Width (mm)         | 250            |
| Overall Diameter (mm)      | 940            |
| Static Loaded Radius (mm)  | 424            |
| Rolling Circumference (mm) | 2812           |
| SRI (mm)                   | 450            |
| Rim Rec                    | W 8            |
| Rim Alt                    | W 7 ; W 9      |
| ECE                        | E4-106R-000639 |
| 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         | 590 | 675 | 775  | 875  | 975  | 1075 | 1165 | 1250 |
| 40         | 590 | 675 | 775  | 875  | 975  | 1075 | 1165 | 1250 |
| 30         | 630 | 725 | 835  | 940  | 1050 | 1155 | 1250 | 1340 |
| 10 LT      | 790 | 905 | 1040 | 1175 | 1310 | 1445 | 1560 | 1675 |
| 10 HT      | 630 | 725 | 835  | 940  | 1050 | 1155 | 1250 | 1340 |

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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