

# **AGRIMAX RT 600 - Technical Specifications**



#### Description

AGRIMAX RT 600 is the ideal tire for grassland, harvesting and spreading applications. Thanks to its large contact area, AGRIMAX RT 600 ensures an excellent pressure distribution on the land reducing damage on grassland and protecting your soil. Thanks to its round shoulder technology, the reinforced bead and increased number of lugs, it guarantees great stability and traction.

#### UM

International Standard

## Construction

🗱 RADIAL

### Machinery

Agriculture: Harvester • Spreader • Tractor

| Version   | STANDARD           |
|-----------|--------------------|
| Туре      | TL                 |
| Tyre Size | IF 680/85 R 32 CFO |
| LI/SS     | 179 D              |

# **Dimensions International Standard**

| Section Width (mm)         | 682             |
|----------------------------|-----------------|
| Overall Diameter (mm)      | 1960            |
| Static Loaded Radius (mm)  | 846             |
| Rolling Circumference (mm) | 5860            |
| SRI (mm)                   | 925             |
| Rim Rec                    | DW23 B          |
| Rim Alt                    | DW21 B          |
| ECE                        | E11-106R-006401 |

## Load capacity (Kg)

| km/h / bar    | 0.6  | 0.8  | 1.0  | 1.2  | 1.4  | 1.6   | 2.0   | 2.4   |
|---------------|------|------|------|------|------|-------|-------|-------|
| From 65 to 40 | 3640 | 4185 | 4805 | 5425 | 6045 | 6665  | 7285  | 7750  |
| 30            | 3785 | 4350 | 4995 | 5640 | 6285 | 6930  | 7575  | 8060  |
| 20            | 3930 | 4515 | 5185 | 5855 | 6525 | 7195  | 7865  | 8370  |
| 10            | 4620 | 5310 | 6100 | 6885 | 7675 | 8460  | 9250  | 9840  |
| Upto 30 Cyc   | 4730 | 5440 | 6245 | 7050 | 7855 | 8660  | 9470  | 10075 |
| Upto 15 Cyc   | 5640 | 6485 | 7445 | 8405 | 9365 | 10330 | 11290 | 12010 |
| 10 HT         | 3785 | 4350 | 4995 | 5640 | 6285 | 6930  | 7575  | 8060  |

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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