

## FL 639 - Технические спецификации



### Description

FL 639 — это радиальные шины высокой проходимости для сельскохозяйственной техники, которые также подойдут и для разбрасывателей. Широкое пятно контакта позволяет снизить степень уплотнения почвы, что повышает урожайность сельскохозяйственных культур. Усиленный борт и защита боковин продлевают срок службы шин. Шины FL 639 гарантируют превосходную тягу и обладают отличной способностью к самоочищению.

### UM

International Standard

### Construction

 RADIAL

### Machinery

Сельское хозяйство: Разбрасыватель

|           |               |
|-----------|---------------|
| Version   | STANDARD      |
| Type      | TL            |
| Tyre Size | 710/40 R 22.5 |
| LI/SS     | 161 D/172 A8  |

# Dimensions International Standard

|                            |                |
|----------------------------|----------------|
| Section Width (mm)         | 727            |
| Overall Diameter (mm)      | 1140           |
| Static Loaded Radius (mm)  | 503            |
| Rolling Circumference (mm) | 3492           |
| SRI (mm)                   | 550            |
| Rim Rec                    | AG 24.00       |
| ECE                        | E4-106R-000801 |

## Load capacity (Kg)

| km/h / bar | 0.8  | 1.0  | 1.2  | 1.6  | 2.0  | 2.4  | 2.8  | 3.2  | 3.6  | 4.0  |
|------------|------|------|------|------|------|------|------|------|------|------|
| 70         | 1350 | 1560 | 1770 | 2150 | 2485 | 2865 | 3245 | 3495 | 3875 | 4210 |
| 65         | 1480 | 1715 | 1945 | 2360 | 2730 | 3145 | 3565 | 3840 | 4255 | 4625 |
| 50         | 1795 | 2075 | 2355 | 2860 | 3305 | 3810 | 4315 | 4650 | 5155 | 5600 |
| 40         | 2015 | 2330 | 2645 | 3210 | 3715 | 4280 | 4845 | 5225 | 5790 | 6290 |
| 25         | 2340 | 2710 | 3075 | 3730 | 4315 | 4975 | 5630 | 6070 | 6730 | 7310 |
| 10         | 2665 | 3085 | 3500 | 4250 | 4915 | 5665 | 6415 | 6910 | 7660 | 8325 |

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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