

## FLOTATION 648 - Especificaciones técnicas



### Description

FLOTATION 648 es particularmente idóneo para las operaciones de transporte en el campo y por la carretera, así como para aplicaciones con pulverizadores. Algunas medidas son idóneas para cosechadoras y prensas para empacar la paja. El particular dibujo de la banda de rodadura permite transportar cargas muy pesadas con bajas presiones, garantizando consecuentemente una compactación reducida del suelo y protegiendo al mismo tiempo los cultivos de daños.

### UM

US Standard

### Construction

❖ BIAS

### Machinery

Agricultura: Empacadora de heno • Cosechadora •  
Esparcidor

|                    |               |
|--------------------|---------------|
| Version            | STANDARD      |
| Type               | TL            |
| Tyre Size          | 550/60 - 22.5 |
| LI/SS DRIVE WHEEL  | 156 A8/152 B  |
| LI/SS FREE ROLLING | 169 A8/165 B  |

## Dimensions US Standard

|                              |                |
|------------------------------|----------------|
| Usa code                     | 94045327       |
| Ply Rating                   | 18             |
| Section Width (inch)         | 21.7           |
| Overall Diameter (inch)      | 48.8           |
| Static Loaded Radius (inch)  | 21.3           |
| Rolling Circumference (inch) | 146.7          |
| Rim Rec                      | AG 16.00       |
| ECE                          | E4-106R-001565 |

## Load capacity (lbs)

| mph / psi | 44    | 45    | 46    |
|-----------|-------|-------|-------|
| 5 FR      | 17240 | 17580 | 17900 |
| 10 FR     | 15510 | 15820 | 16110 |
| 20 FR     | 13790 | 14060 | 14320 |
| 25 FR     | 12310 | 12550 | 12790 |
| 30 FR     | 11080 | 11300 | 11350 |
| 5 DW      | 11880 | 12110 | 12350 |
| 10 DW     | 10690 | 10900 | 11110 |
| 20 DW     | 9500  | 9690  | 9880  |
| 25 DW     | 8490  | 8650  | 8820  |
| 30 DW     | 7640  | 7790  | 7830  |

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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