

RM 500 - Fiche de données



Description

RM 500 est un pneu radial avec ceintures d'acier, adapté pour les applications de récolte avec outillage agricole. Le pneu est équipé d'une carcasse robuste et un dessin particulier de la bande de roulement qui offrent une capacité de charge élevée en même temps qu'une excellente résistance aux coupures et lacérations. Grâce à son empreinte large, RM 500 assure une excellente répartition de la pression sur le terrain avec un compactage réduit du sol, en plus d'une traction exceptionnelle.

UM

US Standard

Construction

 RADIAL

Machinery

Agriculture: Moissonneuse

| SIZE | Version | USACode | LI/SS | LI/SS DRIVE WHEEL | LI/SS FREE ROLLING | RIM REC | RIM ALT | SW | OD | SLR | RC | Type | ECE |
|-------------|--------------|----------|-----------------|-------------------|--------------------|---------|---------|------|------|------|-------|------|-----------------|
| 500/70 R 24 | STEEL BELTED | 94062430 | 167 A8 / 155 A8 | 155 A8 | 167 A8 | W 16 L | W 15 L | 19.8 | 51.6 | 22.5 | 153.8 | TL | E11-106R-005989 |
| 500/85 R 24 | STEEL BELTED | 94061570 | 182 A8 / 170 A8 | 170 A8 | 182 A8 | W 16 L | W 15 L | 20.5 | 57.5 | 24.5 | 172.5 | TL | E11-106R-005991 |
| 500/85 R 24 | STEEL BELTED | 94075522 | 182 A8 / 170 A8 | 170 A8 | 182 A8 | W 16 L | W 15 L | 20.5 | 57.5 | 24.5 | 172.5 | TL | E11-106R-005991 |
| 500/80 R 28 | STEEL BELTED | 94063697 | 176 A8 / 164 A8 | 164 A8 | 176 A8 | W 16 L | W 15 L | 19.8 | 58.9 | 25 | 171.5 | TL | E11-106R-005990 |
| 600/65 R 28 | STEEL BELTED | 94063666 | 168 A8 / 156 A8 | 156 A8 | 168 A8 | W 18 L | W 20 L | 23.2 | 58.5 | 25.2 | 170.9 | TL | E11-106R-005993 |
| 600/65 R 28 | STEEL BELTED | 94070961 | 177A8/165A8 | 165 A8 | 177 A8 | W 18 L | W 20 L | 23.2 | 58.5 | 25.2 | 170.9 | TL | E11-106R-007699 |
| 500/85 R 30 | STEEL BELTED | 94065097 | 176A8/164A8 | 164 A8 | 176 A8 | W 16 L | W 15 L | 21.1 | 63.4 | 26.5 | 186.8 | TL | E11-106R-006398 |

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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