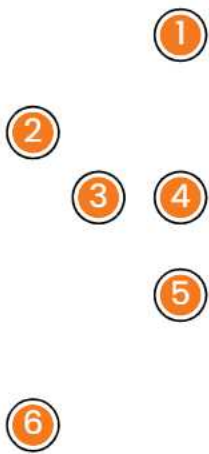


# TORQUEMAX

Landwirtschaft      Traktor      Radial



- 1 (GRÖßERE PROFILBREITE) Geringere Verdichtung
- 2 (ABGESTUFTES LASCHENDESIGN) Besserer Halt
- 3 (GEKIPPTER LASCHENGRIFF) Geringere Vibrationen bei hohen Geschwindigkeiten
- 4 (NIEDRIGERER STOLLENWINKEL AN DER SCHULTER) Bessere Traktion
- 5 (STÄRKERE UND BREITERE STOLLEN) Längeres Leben
- 6 (ABGERUNDETE SCHULTER) Weniger Boden-/Ernteschäden

## Größen

| Größen      | RIM   |
|-------------|-------|
| VF520/60R28 | DW18L |

## Tabelle der Spezifikationen

| Size        | Rim Rec | Inflated Tire Dimension |              | SLR         | RC            | LI/SS | Inflation Pressure | Recommended Load, kg (lbs) |      |      |         |                  |       |
|-------------|---------|-------------------------|--------------|-------------|---------------|-------|--------------------|----------------------------|------|------|---------|------------------|-------|
|             |         |                         |              |             |               |       |                    | Speed, km/h (mph)          |      |      |         |                  |       |
|             |         | SW                      | OD           |             |               |       |                    | Tractor Application        |      |      |         | Cyclic Operation |       |
|             |         | mm                      | mm           |             |               |       | bar                | 10                         | 20   | 30   | 40 – 65 | bar              | 10    |
|             |         | in                      | in           |             |               |       | psi                | 6                          | 12   | 19   | 25 – 40 | psi              | 6     |
| VF520/60R28 | DW18L   | 520<br>20.5             | 1335<br>52.6 | 587<br>23.1 | 3942<br>155.2 | 149D  | 0.6                | 1980                       | 1870 | 1840 | 1800    | 1.4              | 2520  |
|             |         |                         |              |             |               |       | 9                  | 4360                       | 4120 | 4050 | 3960    | 20               | 5550  |
|             |         |                         |              |             |               |       | 0.8                | 2330                       | 2200 | 2160 | 2120    | 1.6              | 2970  |
|             |         |                         |              |             |               |       | 12                 | 5130                       | 4850 | 4760 | 4670    | 23               | 6540  |
|             |         |                         |              |             |               |       | 1.2                | 3000                       | 2830 | 2780 | 2725    | 2.0              | 3820  |
|             |         |                         |              |             |               |       | 17                 | 6610                       | 6230 | 6120 | 6000    | 29               | 8410  |
|             |         |                         |              |             |               |       | 1.4                | 3300                       | 3120 | 3060 | 3000    | 2.2              | 4200  |
|             |         |                         |              |             |               |       | 20                 | 7270                       | 6870 | 6740 | 6610    | 32               | 9250  |
|             |         |                         |              |             |               |       | 1.6                | 3580                       | 3380 | 3320 | 3250    | 2.4              | 4550  |
|             |         |                         |              |             |               |       | 23                 | 7890                       | 7440 | 7310 | 7160    | 35               | 10020 |

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.