

# FARMAX R70/R75

Landwirtschaft  Traktor Radial



- 1 (GRÖßERER WINKEL UND ÜBERLAPPUNG DER LASCHEN IN DER MITTE) Bessere Strassentauglichkeit
- 2 (ABGERUNDETE SCHULTER) Reduzierte Schäden an Boden und Ernte
- 3 (PROFILTIEFE R1-W) Längere Reifenlebensdauer
- 4 (NIEDRIGERER WINKEL AN DER SCHULTER) Überragende Traktion
- 5 (REDUZIERTER BODENVERDICHTUNG) Breiteres Profil , Larger inner volume

## Größen

| Größen    | RIM |
|-----------|-----|
| 260/70R16 | W8  |

## Tabelle der Spezifikationen

| Size      | Rim Rec | RIM ALT | Inflated Tire Dimension |             | SLR         | RC           | LI/SS      | Inflation Pressure | Recommended Load, kg (lbs) |      |      |      |      |      |      |  |
|-----------|---------|---------|-------------------------|-------------|-------------|--------------|------------|--------------------|----------------------------|------|------|------|------|------|------|--|
|           |         |         |                         |             |             |              |            |                    | Speed, km/h (mph)          |      |      |      |      |      |      |  |
|           |         |         | SW                      | OD          |             |              |            |                    | Tractor Application        |      |      |      |      |      |      |  |
|           |         |         | mm                      | mm          |             |              |            | bar                | Static                     | 10   | 20   | 30   | 40   | 50   | 65   |  |
|           |         |         | in                      | in          |             |              |            | psi                | Static                     | 6    | 12   | 19   | 25   | 31   | 40   |  |
| 260/70R16 | W8      | W9      | 258<br>10.2             | 770<br>30.3 | 349<br>13.7 | 2298<br>90.5 | 109D/112A8 | 0.8                | 1240                       | 810  | 660  | 620  | 590  | 570  | 540  |  |
|           |         |         |                         |             |             |              |            | 12                 | 2730                       | 1780 | 1450 | 1370 | 1300 | 1260 | 1190 |  |
|           |         |         |                         |             |             |              |            | 1.2                | 1590                       | 1040 | 850  | 790  | 760  | 720  | 690  |  |
|           |         |         |                         |             |             |              |            | 17                 | 3500                       | 2290 | 1870 | 1740 | 1670 | 1590 | 1520 |  |
|           |         |         |                         |             |             |              |            | 1.8                | 2000                       | 1310 | 1070 | 1000 | 950  | 910  | 870  |  |
|           |         |         |                         |             |             |              |            | 26                 | 4410                       | 2890 | 2360 | 2200 | 2090 | 2000 | 1920 |  |
|           |         |         |                         |             |             |              |            | 2.4                | 2370                       | 1550 | 1270 | 1180 | 1130 | 1080 | 1030 |  |
|           |         |         |                         |             |             |              |            | 35                 | 5220                       | 3410 | 2800 | 2600 | 2490 | 2380 | 2270 |  |

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