

AGRIMAX V-FLECTO - Especificaciones técnicas



Description

AGRIMAX V-FLECTO es la respuesta de BKT a la demanda desafiante en clave de la tecnología y las prestaciones de los tractores de elevada potencia. Este neumático es perfecto para aplicaciones de tratamiento del terreno y de transporte gracias a una menor compactación del suelo. Con la tecnología exclusiva VF, AGRIMAX V-FLECTO permite transportar cargas pesadas con una presión de inflado inferior en comparación con un neumático estándar o IF, alcanzando velocidades elevadas. Presenta l'Opción de Llantas Estrecha (NRO) que permite el montaje de llantas estándar. BKT ha diseñado este neumático con una geometría optimizada que incrementa el confort de conducción en el campo y por carretera reduciendo el consumo de carburante.

UM

US Standard

Construction

 RADIAL

Machinery

Agricultura: Tractor de alta potencia

| | |
|-----------|----------------|
| Version | STANDARD |
| Type | TL |
| Tyre Size | VF 710/70 R 38 |
| LI/SS | 181 D |

Dimensions US Standard

| | |
|------------------------------|------------------|
| Usa code | 94063710 |
| Section Width (inch) | 28.1 |
| Overall Diameter (inch) | 77.2 |
| Static Loaded Radius (inch) | 33.2 |
| Rolling Circumference (inch) | 227.3 |
| Rim Rec | DW 24 B |
| Rim Alt | DW 23 B; DW 25 B |
| ECE | E11-106R-006163 |

Load capacity (lbs)

| mph / psi | 9 | 12 | 15 | 17 | 20 | 23 | 29 |
|-------------------------------|-------|-------|-------|-------|-------|-------|-------|
| 45 | 8270 | 9590 | 10910 | 12400 | 13720 | 15050 | 16540 |
| From 40 to 25 | 9090 | 10550 | 12000 | 13630 | 15090 | 16540 | 18190 |
| 20 | 9270 | 10760 | 12230 | 13900 | 15390 | 16880 | 18550 |
| 12 | 9460 | 10970 | 12480 | 14170 | 15690 | 17210 | 18910 |
| 5 | 10000 | 11600 | 13190 | 14990 | 16590 | 18200 | 20010 |
| *Upto 5 Cyc with front loader | 12730 | 14760 | 16800 | 19080 | 21120 | 23160 | 25460 |
| 5 HT | 9270 | 10760 | 12230 | 13900 | 15390 | 16880 | 18550 |

* *For Upto 10 Cyc with front loader application inflation pressure to be increased by 0.8 bar.

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