AW 711 - Tekniska specifikationer

Description

AW 711 är ett radialdäck specialkonstruerat för modernt lantbruk, och lämpar sig för transporter, höskördning och jordbearbetning. Tack vare den speciella gummiblandningen har AW 711 utökad livslängd, oavsett om det körs på mjukt eller hårt underlag. Det låga rullmotståndet vid vägkörning leder till betydande besparingar i bränsleförbrukning. Tack vare VF-teknologin har AW 711 hög lastkapacitet vid lågt ringtryck.

UM

International Standard

Construction

RADIAL

Machinery

Lantbruk: Höskördemaskin • Arbetsfordon

Version	STUBBLE RESISTANT
Type	TL
Tyre Size	265/70 R 16.5 (10 R 16.5)
LI/SS	134 A8/B

Dimensions International Standard

Section Width (mm)	264
Overall Diameter (mm)	773
Static Loaded Radius (mm)	343
Rolling Circumference (mm)	2286
SRI (mm)	370
Rim Rec	8.25
ECE	E11-106R-002978

Load capacity (Kg)

km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0
50	680	895	1085	1255	1445	1635	1760	1930	2120
40	680	895	1085	1255	1445	1635	1760	1930	2120
30	760	1000	1215	1405	1615	1830	1975	2165	2375
25	810	1065	1290	1490	1720	1945	2100	2300	2525
20	860	1125	1365	1580	1820	2060	2225	2435	2675
10	955	1250	1515	1755	2020	2290	2470	2705	2970

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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