



AGRIMAX FORCE - Data Sheet

Description

AGRIMAX FORCE, the high-end product of BKT, is a radial tire specially designed for soil tillage, haulage and harvesting applications with high-power tractors and harvesters, ensuring top performance and efficiency. Thanks to its IF technology, this tire can carry heavy loads with a lower inflating pressure compared to a standard tire reducing soil compaction. AGRIMAX FORCE features a reinforced bead and provides enhanced traction, top self-cleaning properties and fuel economy in addition to a comfortable riding experience.



UM

International Standard

Construction

 RADIAL

Machinery

Agriculture: Harvester • High-Power Tractor

SIZE	Version	TRA Code	LI/SS	RIM REC	RIM ALT	SW	OD	SLR	RC	SRI	Type	ECE
IF 600/70 R 28	STANDARD	R1W	164 D	DW 21 B	DW 20 B	603	1551	694	4654	725	TL	E4-106R-000795
IF 710/55 R 28 CFO	STANDARD	R1W	165 D	DW 25 B		716	1493	663	4442	700	TL	E11-106R-005498
IF 600/70 R 30 CFO	SPECIAL	R1W	165 D	DW 21 B ; DW 21 A	DW 20 A ; DW 20 B	603	1602	708	4800	750	TL	E11-106R-006495
IF 600/70 R 30 CFO	STANDARD	R1W	165 D	DW 21 B ; DW 21 A	DW 20 A ; DW 20 B	603	1602	708	4800	750	TL	E11-106R-006495
IF 620/75 R 30 CFO	STANDARD	R1W	169 D	DW 23 B	DW 21 B	650	1703	759	5100	800	TL	E11-106R-006496
IF 710/60 R 30 CFO	STANDARD	R1W	168 D	DW 25 B		708	1614	714	4814	775	TL	E4-106R-001407
IF 710/55 R 30 CFO	STANDARD	R1W	166 D	DW 25 B		716	1544	686	4616	725	TL	E11-106R-005716
IF 600/70 R 34	STANDARD	R1W	167 D	DW 21 B ; DW 21 A	DW 20 A ; DW 20 B	603	1704	757	5070	800	TL	E4-106R-001408
IF 650/60 R 34	STANDARD	R1W	165 D	DW 23 B	DW 21 B	650	1644	746	4954	775	TL	E11-106R-006014
IF 650/65 R 34 CFO	SPECIAL	R1W	161 D	DW 23 B	DW 20 B	650	1710	764	5078	825	TL	E4-106R-001826
IF 650/65 R 34 CFO	STANDARD	R1W	161 D	DW 23 B	DW 20 B	650	1710	764	5078	825	TL	E4-106R-001826
IF 710/55 R 34 CFO	STANDARD	R1W	170 D	DW 25 B		716	1646	746	4962	775	TL	E11-106R-005995
IF 710/60 R 34 CFO	SPECIAL	R1W	170 D	DW 25 B		708	1716	763	5126	825	TL	E4-106R-001485
IF 710/60 R 34 CFO	STANDARD	R1W	170 D	DW 25 B		708	1716	763	5126	825	TL	E4-106R-001485
IF 710/75 R 34 CFO	STANDARD	R1W	178 D	DW 25 B	DW 23 B	716	1929	870	5775	900	TL	E11-106R-003017
IF 380/80 R 38	STANDARD	R1W	149 D	W 12	W 11 ; W 13	380	1573	725	4793	750	TL	E11-106R-005715
IF 420/85 R 38	STANDARD	R1W	155 D	DW 14 L	DW 15 L	419	1670	780	5017	800	TL	E11-106R-004897
IF 650/65 R 38 CFO	STANDARD	R1W	169 D	DW 23 B		650	1830	830	5510	875	TL	E11-106R-005103
IF 650/75 R 38 CFO	STANDARD	R1W	175 D	DW 23 B	DW 21 B	651	1941	866	5802	925	TL	E11-106R-007385
IF 650/85 R 38 CFO	STANDARD	R1W	179 D	DW 23 B	DW 20 B ; DW 21 B	663	2071	927	6106	975	TL	E4-106R-002649
IF 710/60 R 38	STANDARD	R1W	172 D	DW 25 B		708	1817	812	5405	875	TL	E11-106R-004754
IF 800/70 R 38 CFO	STANDARD	R1W	184 D	DW 27 B	DW 25 B, DW 28 B, DW 30 B	794	2085	923	6184	975	TL	E11-106R-006497
IF 900/60 R 38 CFO	STANDARD	R1W	184 D	DW 30 A ; DW 30 B	TW 31 B	916	2045	904	6107	975	TL	E11-106R-006493
IF 650/85 R 42 CFO	STANDARD	R1W	180 D	DW 23 B		650	2173	965	6400	1025	TL	E4-106R-001832
IF 710/70 R 42 CFO	SPECIAL	R1W	179 D	DW 25 B	DW 23 B	716	2061	919	6168	975	TL	E4-106R-001830
IF 710/70 R 42 CFO	STANDARD	R1W	179 D	DW 25 B	DW 23 B	716	2061	919	6168	975	TL	E4-106R-001830
IF 710/75 R 42 CFO	SPECIAL	R1W	181 D	DW 25 B	DW 23 B	716	2133	967	6403	1000	TL	E11-106R-006490
IF 710/75 R 42 CFO	STANDARD	R1W	181 D	DW 25 B	DW 23 B	716	2133	967	6403	1000	TL	E11-106R-006490
IF 800/70 R 42 CFO	STANDARD	R1W	192 D	DW 27 B	DW 25 B, DW 28 B, DW 30 B	794	2150	950	6400	1025	TL	E11-106R-006481
IF 800/70 R 42	STANDARD	R1W	186	DW 27 B	DW 25 B, DW 28 B, DW	794	2150	950	6400	1025	TL	E4-106R-

CFO		D		30 B				002650				
IF 900/50 R 42 CFO	STANDARD	R1W	180 D	DW 30 B	TW 30 B	881	1955	872	5830	950	TL	E11-106R-006492
IF 900/60 R 42 CFO	STANDARD	R1W	186 D	DW 30 B	TW 30 B	916	2147	950	6416	1025	TL	E11-106R-006494
IF 750/75 R 46 CFO	STANDARD	R1W	186 D	DW 25 B		742	2294	1032	6802	1075	TL	E11-106R-006491
IF 480/95 R 50	STANDARD	R1W	170 D	DW 16 B		479	2170	1002	6574	1025	TL	E11-106R-004898

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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