

## TF 9090 - Scheda tecnica



### Description

TF 9090 è uno pneumatico progettato per trattorini nelle operazioni di lavorazione della terra. Il particolare disegno del battistrada garantisce un ottimo controllo di sterzata su terreno sciolto.

### UM

US Standard

### Construction

 BIAS

### Machinery

Agricoltura: Trattorino  
Industriale: Rimorchio

SIZE	Version	USACode	TRA Code	LI/SS	PR	RIM REC	RIM ALT	SW	OD	SLR	RC	Type	ECE
4.00 - 12	STANDARD	94033898	F2	56 A8	4	3.00 D	2.50 C	4.4	20.9	10	61.9	TT	E4-106R-002181
4.00 - 12	STANDARD	94035113	F2	60 A8	6	3.00 D	2.50 C	4.4	20.9	10	61.9	TT	E4-106R-002182
5.00 - 15	STANDARD	94020843	F2	69 A8	4	4.00 E	3.00 D ; 4 J ; 4½ J	5.5	25.8	12.1	76.8	TT	E4-106R-001952
5.00 - 15	STANDARD	94020867	F2	76 A8	6	4.00 E	3.00 D ; 4 J ; 4½ J	5.5	25.8	12.1	76.8	TT	
10.00 - 16	SPECIAL	94038831	F2	110 A8	8	W 8	W 8 L	10.8	35.4	16.1	106.9	TT	
10.00 - 16	SPECIAL	94038848	F2	111 A8	10	W 8	W 8 L	10.8	35.4	16.1	106.9	TT	E11-106R-004418
10.00 - 16	STANDARD	94020720	F2	110 A8	8	W 8	W 8 L	10.8	35.4	16.1	106.9	TT	E4-106R-002672
10.00 - 16	STANDARD	94032501	F2	111 A8	10	W 8	W 8 L	10.8	35.4	16.1	106.9	TT	E4-106R-002671
11.00 - 16	SPECIAL	94038572	F2	114 A8	8	W 10 L	W 8 ; W 8 L	12.6	38.2	17.6	113.8	TT	E11-106R-004316
11.00 - 16	STANDARD	94055111	F2	114 A8	8	W 10 L	W 8 ; W 8 L	12.6	38.2	17.6	113.8	TL	E4-106R-002673
11.00 - 16	STANDARD	94020775	F2	114 A8	8	W 10 L	W 8 ; W 8 L	12.6	38.2	17.6	113.8	TT	E4-106R-002673
4.00 - 16	STANDARD	94034680	F2	61 A8	4	3.00 D		4.4	24.8	11.9	73.9	TT	E4-106R-002183
5.50 - 16	STANDARD	94020874	F2	82 A8	6	4.00 E	3.50 D ; 4.50 E	5.9	28	13.1	83.3	TT	E4-106R-001955
6.00 - 16	SPECIAL	94026449	F2	85 A8	6	4.50 E	4.00 E ; 5 K ; 5.00 F	6.7	28.9	13.6	86.2	TT	E11-106R-004410
6.00 - 16	SPECIAL	94032273	F2	91 A8	8	4.50 E	4.00 E ; 5 K ; 5.00 F	6.7	28.9	13.6	86.2	TT	E11-106R-004415
6.00 - 16	STANDARD	94020928	F2	85 A8	6	4.50 E	4.00 E ; 5 K ; 5.00 F	6.7	28.9	13.6	86.2	TT	E4-106R-001959
6.00 - 16	STANDARD	94020959	F2	91 A8	8	4.50 E	4.00 E ; 5 K ; 5.00 F	6.7	28.9	13.6	86.2	TT	E4-106R-001961
6.50 - 16	STANDARD	94021024	F2	88 A8	6	4.50 E	4.00 E ; 5 K ; 5.00 F ; 5.50 F	7.1	30.1	14.1	89.8	TT	E4-106R-001960
6.50 - 16	STANDARD	94021055	F2	90 A8	8	4.50 E	4.00 E ; 5 K ; 5.00 F ; 5.50 F	7.1	30.1	14.1	89.8	TT	E4-106R-001962
7.50 - 16	SPECIAL	94026463	F2	94 A8	6	5.50 F	5.00 F ; 5 K ; 6.00 F	8.1	31.9	14.9	95	TT	E11-106R-004412
7.50 - 16	SPECIAL	94026470	F2	99 A8	8	5.50 F	5.00 F ; 5 K ; 6.00 F	8.1	31.9	14.9	95	TT	E11-106R-004413
7.50 - 16	STANDARD	94021086	F2	94 A8	6	5.50 F	5.00 F ; 5 K ; 6.00 F	8.1	31.9	14.9	95	TT	E4-106R-002634
7.50 - 16	STANDARD	94021123	F2	99 A8	8	5.50 F	5.00 F ; 5 K ; 6.00 F	8.1	31.9	14.9	95	TT	E4-106R-002709
7.50 - 16	STANDARD	94029952	F2	101 A8	10	5.50 F	5.00 F ; 5 K ; 6.00 F	8.1	31.9	14.9	95	TT	E4-106R-002708
9.00 - 16	SPECIAL	94038824	F2	108 A8	10	W 8	6.00 F ; W 7 ; W 8 L	10.1	33.7	15.7	100.3	TT	E11-106R-004114
9.00 - 16	STANDARD	94021307	F2	103 A8	8	W 8	6.00 F ; W 7 ; W 8 L	10.1	33.7	15.7	100.3	TT	E4-106R-002668
9.00 - 16	STANDARD	94021338	F2	108 A8	10	W 8	6.00 F ; W 7 ; W 8 L	10.1	33.7	15.7	100.3	TT	E4-106R-002669
7.50 - 18	SPECIAL	94038589	F2	97 A8	6	5.50 F		8.1	33.9	15.9	100.9	TT	
7.50 - 18	SPECIAL	94038596	F2	102 A8	8	5.50 F		8.1	33.9	15.9	100.9	TT	E11-106R-004318
7.50 - 18	STANDARD	94032600	F2	105 A8	10	5.50 F		8.1	33.9	15.9	100.9	TT	E11-106R-004654
7.50 - 18	STANDARD	94021154	F2	97 A8	6	5.50 F		8.1	33.9	15.9	100.9	TT	E11-106R-004317
7.50 - 18	STANDARD	94021192	F2	102 A8	8	5.50 F		8.1	33.9	15.9	100.9	TT	E4-106R-002645
4.00 - 19	STANDARD	94020805	F2	69 A8	4	3.00 D		4.5	28.1	13.5	84.4	TT	E11-106R-003355

6.00 - 19	STANDARD	94020973	F2	89 A8	6	4.50 E	4.00 E ; 5.00 F	6.6	32.1	15.2	96.3	TT	E11-106R-003472
7.50 - 20	SPECIAL	94038800	F2	99 A8	6	5.50 F	5.00 F	8.1	36	17	107.3	TT	
7.50 - 20	SPECIAL	94038817	F2	105 A8	8	5.50 F	5.00 F	8.1	36	17	107.3	TT	
7.50 - 20	STANDARD	94021222	F2	99 A8	6	5.50 F	5.00 F	8.1	36	17	107.3	TT	E4-106R-002635
7.50 - 20	STANDARD	94021260	F2	105 A8	8	5.50 F	5.00 F	8.1	36	17	107.3	TT	E4-106R-002710

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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