

KLEBER Fitker 70 serie



70 série Clermont-Ferrand

TECHNICAL CHARACTERISTICS							
Ø in inches	Tyres sizes				RECOMMENDES PERMITTES RIMS	75% CAPACITY in litres	INNER TUBE CODE
	FLANGE THICKNESS in mm	EXTERIOR DIAMETER in mm	RADIUS WITH LOAD in mm	BEARING CIRCUMFERENCE in mm			
28	360/70 R 28 TL 125 A8 / 125 B				CAI 761038		
	368	1263	565	3747	DW11 W10 W12	153	726
	380/70 R 28 TL 127 A8 / 127 B				CAI 282375		
	392	1308	594	3881	W12 W11 W13	176	732
	420/70 R 28 TL 133 A8 / 133 B				CAI 655028		
	439	1366	608	4050	W13 W12 W14L-DW14L	231	821
N	480/70 R 28 TL 140 A8 / 140 B				CAI 978324		
	498	1435	632	4244	DW15L-W15L W14L-DW14L W16L-DW16L	301	822
	480/70 R 28 TL 145 A8 / 145 B				CAI 897334		
	486	1440	640	4267	DW15L-W15L W14L-DW14L W16L-DW16L	301	822
	480/70 R 30 TL 141 A8 / 141 B				CAI 347735		
	495	1483	662	4400	DW15L-W15L W14L-DW14L W16L-DW16L	316	754
30	480/70 R 34 TL 143 A8 / 143 B				CAI 481973		
	497	1592	707	4745	DW15L-W15L W14L-DW14L W16L-DW16L	345	704
	520/70 R 34 TL 148 A8 / 148 B				CAI 289573		
	535	1654	734	4901	DW16L-W16L W15L-DW15L W18L-DW18L	421	823
	480/70 R 38 TL 145 A8 / 145 B				CAI 190745		
	492	1697	765	5045	DW15L-W15L W14L-DW14L W16L-DW16L	377	786
38	520/70 R 38 TL 150 A8 / 150 B				CAI 759556		
	536	1765	783	5228	DW16L-W16L W15L-DW15L W18L-DW18L	463	824
	580/70 R 38 TL 155 A8 / 155 B				CAI 857504		
	606	1849	821	5478	DW18L W18L	589	825
	620/70 R 42 TL 160 A8 / 160 B				CAI 101641		
	631	1952	866	5783	DW20B (A) DW18L	657	802

N = NEW

PRESSURE [bar AND psi] & LOAD PER TYRE [kg]										
SPEED in km/h	Please take into account the load and type of work to be performed in order to adjust the pressure*									
	bar psi	0,6 9	0,8 12	1,0 15	1,2 17	1,4 20	1,6 23	1,8 26	2,1 30	2,8 41
10		1550	1690	1835	1980	2120	2265	2480		
30	1170	1290	1410	1530	1650	1770				
40	1090	1200	1315	1425	1540	1650				
50		1200	1310	1425	1540	1650				
10		1640	1790	1945	2100	2250	2400	2630		
30	1250	1375	1500	1620	1745	1870				
40	1160	1280	1395	1515	1630	1750				
50		1270	1390	1510	1630	1750				
10		1930	2110	2285	2460	2640	2820	3090		
30	1470	1615	1760	1910	2055	2200				
40	1360	1500	1640	1780	1920	2060				
50		1500	1640	1780	1920	2060				
10		2340	2560	2775	2990	3210	3425	3750		
30	1780	1960	2140	2320	2500	2680				
40	1650	1820	1990	2160	2330	2500				
50		1820	1990	2160	2330	2500				
10	1725	2065	2410	2750	3090	3355	3620	3885	4350	
30	1470	1715	1960	2200	2440	2680	2785	2940		
40	1360	1595	1825	2060	2280	2500	2600	2750		
50		1595	1825	2060	2280	2500	2600	2750		
10		2410	2635	2860	3085	3310	3530	3860		
30	1830	2015	2200	2390	2575	2760				
40	1700	1875	2050	2230	2405	2580				
50		1870	2050	2225	2400	2580				
10		2550	2790	3025	3260	3500	3735	4090		
30	1940	2135	2330	2530	2725	2920				
40	1800	1985	2170	2360	2545	2730				
50		1980	2170	2355	2540	2730				
10		2950	3220	3495	3770	4040	4315	4730		
30	2240	2465	2690	2920	3145	3370				
40	2080	2295	2510	2720	2935	3150				
50		2290	2505	2720	2935	3150				
10		2720	2970	3220	3470	3720	3970	4350		
30	2060	2270	2475	2685	2890	3100				
40	1910	2110	2305	2505	2700	2900				
50		2110	2305	2505	2700	2900				
10		3140	3430	3720	4010	4300	4590	5030		
30	2380	2620	2860	3100	3340	3580				
40	2210	2440	2665	2895	3120	3350				
50		2440	2665	2895	3120	3350				
10		3630	3965	4300	4635	4970	5305	5810		
30	2760	3040	3315	3595	3870	4150				
40	2560	2825	3090	3350	3615	3880				
50		2820	3085	3350	3615	3880				
10	3640	4055	4470	4885	5300	5715	6130	6750		
30	3180	3510	3835	4165	4490	4820				
40	2970	3275	3580	3890	4195	4500				
50		3275	3580	3890	4195	4500				



NEW KLEBER Fitker

With KLEBER Fitker, increase your load carrying capacity and comfort.

KLEBER GENERATION

*** Comments**

To measure the loads per tyre, you must weigh the tractor with its coupled and raised tool attachment

- For use in fields without sustained high torque: please see the 10 km/h range.
- For use in fields with sustained high torque: please see our 30 km/h range.
- For use on side slopes: add 0.4 bar.
- For heavy road use: add 0.4 bar.
- For front loader use: please see the 10 km/h range.

The technical data above is provided subject to subsequent amendments to the release date of these tables (in September 2015).



Peace of mind, every time



Peace of mind, every time



70 serie
80 to 200 hp



80 to 200 hp

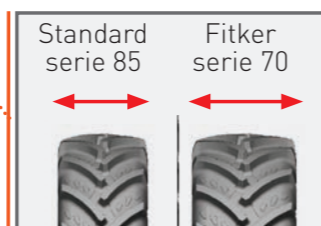
With KLEBER Fitker, increase your load capacity and comfort.



Patrick Javion
Livestock farmer
450 ewes
France

"Comfort is very important to me, my farm is huge and divided into two so I spend a lot of time on the road and I need to be comfortable in my tractor. Price, longevity and comfort - these are the three things I look for in a tyre."

The Fitker can carry an extra 200kg on the front axle compared to a standard tyre*



* Example:
480/70 R28 vs 420/85 R28

✓ Driving comfort

Flexible casing for improved comfort.



✓ Load capacity

Wider than a standard tyre with a greater volume of air.

Possible to mount it on the same rim as a standard tyre



TECHNICAL CHARACTERISTICS							
Ø in inches	Tyres sizes				RECOMMENDES PERMITTES RIMS	75% CAPACITY in litres	INNER TUBE CODE
	FLANGE THICKNESS in mm	EXTERIOR DIAMETER in mm	RADIUS WITH LOAD in mm	BEARING CIRCUMFERENCE in mm			
18	N 280/70 R 18 TL 114 A8 / 111 B				CAI 919813		
	276	857	386	2556	W9 W10	56	438
	N 280/70 R 20 TL 116 A8 / 113 B				CAI 480724		
20	268	904	408	2725	W9 W8 W10	60	533
	N 300/70 R 20 TL 119 A8 / 116 B				CAI 523762		
	292	947	426	2852	W9 W8 W10	71	542
24	N 360/70 R 20 TL 129 A8 / 126 B				CAI 356982		
	366	1052	466	3144	W11 W9-W10-W12	108	664
	320/70 R 24 TL 116 A8 / 116 B				CAI 920320		
24	332	1103	496	3278	W10 W9-W11	105	692
	360/70 R 24 TL 122 A8 / 122 B				CAI 513401		
	371	1153	517	3423	W11 W10 W12	136	692
24	380/70 R 24 TL 125 A8 / 125 B				CAI 761981		
	390	1204	536	3569	W12 W11 W13	160	700
	420/70 R 24 TL 130 A8 / 130 B				CAI 262223		
24	433	1256	563	3728	W13 W12 W14L-DW14L	203	703
	N 420/70 R 24 TL 136 A8 / 136 B				CAI 472806		
	437	1255	563	3727	W13 W12-W14L DW14L	703	203
24	480/70 R 24 TL 138 A8 / 138 B				CAI 984280		
	494	1338	589	3955	DW15L-W15L W14L-DW14L W16L-DW16L	276	710

N = NEW

PRESSURE (bar AND psi) & LOAD PER TYRE (kg)										
SPEED in km/h	Please take into account the load and type of work to be performed in order to adjust the pressure*									
	bar	0,6	0,8	1,0	1,2	1,4	1,6	1,8	2,1	2,8
	psi	9	12	15	17	20	23	26	30	41
10	620	725	830	935	1040	1145	1245	1405	1770	
30	520	600	685	765	850	930	1015	1135		
40	490	565	645	720	795	875	950	1065		
50		510	580	650	715	785	855	955		
10	640	800	960	1115	1275	1400	1525	1655	1880	
30	545	640	735	830	920	1010	1090	1215		
40	515	600	690	775	860	950	1025	1140		
50		600	690	775	860	950	1025	1140		
10	710	830	950	1075	1195	1315	1435	1615	2040	
30	605	700	795	890	985	1080	1175	1320		
40	580	665	755	840	925	1015	1100	1230		
50		610	690	770	850	930	1010	1130		
10	950	1115	1285	1450	1615	1780	1950	2200	2780	
30	800	930	1065	1195	1325	1455	1585	1785		
40	750	870	995	1115	1240	1360	1485	1665		
50		800	910	1025	1140	1250	1360	1530		
10		1170	1280	1385	1490	1600	1710	1880		
30	890	980	1070	1160	1250	1340				
40	830	915	1000	1080	1165	1250				
50		910	995	1080	1165	1250				
10		1410	1540	1670	1800	1930	2060	2250		
30	1070	1180	1285	1395	1500	1610				
40	990	1090	1195	1295	1400	1500				
50		1090	1190	1295	1400	1500				
10		1550	1690	1835	1980	2120	2265	2480		
30	1170	1290	1410	1530	1650	1770				
40	1090	1200	1315	1425	1540	1650				
50		1200	1310	1425	1540	1650				
10		1780	1945	2110	2275	2440	2605	2850		
30	1350	1485	1620	1760	1895	2030				
40	1250	1380	1510	1640	1770	1900				
50		1380	1510	1640	1770	1900				
10	1315	1570	1820	2070	2325	2535	2745	2965	3360	
30	1120	1300	1480	1660	1850	2035	2125	2265		
40	1030	1205	1375	1550	1725	1900	1985	2110		
50		1205	1375	1550	1725	1900	1985	2110		
10		2210	2415	2620	2825	3030	3235	3540		
30	1680	1850	2020	2190	2360	2530				
40	1560	1720	1880	2040	2200	2360				
50		1720	1880	2040	2200	2360				

* Comments

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