

KLEBER Topker

TECHNICAL CHARACTERISTICS							
Ø in inches	Tyres sizes				RECOMMENDED 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	600/65 R 28 154 A8 / 154 B TL					CAI 162083	
	607	1492	665	4425	DW20B (A) DW18L	405	717
	600/70 R 28 157 A8 / 157 B TL					CAI 162143	
	615	1581	708	4693	DW20B (A) DW18L	470	717
30	N 600/70 R 30 152 A8 / 149 D TL					CAI 811999	
	599	1600	709	4738	DW20B (A) DW18L W18L	456	737
38	650/75 R 38 169 A8 / 169 B TL					CAI 162084	
	679	1945	881	5789	DW23B (A)	708	804
	650/85 R 38 173 A8 / 170 D TL					CAI 368990	
	689	2037	911	6049	DW23B (A) MW23B (A) DW20B (A)	821	804
	650/85 R 38 173 A8 / 173 B TL					CAI 162144	
	689	2056	914	6093	DW23B (A)	821	804
N	710/70 R 38 171 A8 / 168 D TL					CAI 602526	
	738	1963	874	5820	DW23B (A) DW25B (A) MW23B (A) MW25B (A)	815	804
N	710/70 R 42 173 A8 / 170 D TL					CAI 281883	
	732	2050	920	6089	DW23B (A) DW25B (A) MW23B (A) MW25B (A)	872	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 0,6 psi 9	0,8 12	1,0 15	1,2 17	1,4 20	1,6 23	1,8 26	2,0 29	2,4 35	2,8 41	
10	2250	2680	3110	3545	3975	4275	4575	4820	5210	5600	
30	1875	2195	2515	2835	3100	3370	3530	3690	4015		
40	1750	2050	2350	2650	2900	3150	3300	3450	3750		
50	1750	2050	2350	2650	2900	3150	3300	3450	3750		
10	2925	3280	3640	3995	4350	4740	5130	5325	5825	6300	
30	2090	2425	2765	3100	3450	3800	3955	4110	4415		
40	1950	2265	2585	2900	3225	3550	3695	3840	4125		
50	1950	2265	2585	2900	3225	3550	3695	3840	4125		
10	3000	3390	3780	4140	4475	4810	5140	5475			
30	2140	2525	2835	3190	3545	3900					
40		2360	2650	2950	3250	3550					
50			2360	2655	2955	3250					
65			2360	2655	2955	3250					
10	4 000	4 540	5 080	5 620	6 160	6 700	7 040	7 385	8065	8750	
30	2 900	3 380	3 860	4 340	4 820	5 300	5 510	5 725	6150		
40			3 550	3 990	4 435	4 875	5 105	5 340	5800		
50				3 990	4 430	4 875	5 105	5 340	5800		
10	4 500	5 100	5 700	6 300	6 900	7 500	7 875	8 250	9000	9750	
30	3 250	3 800	4 350	4 900	5 450	6 000	6 225	6 450	6900		
40			4 000	4 485	4 965	5 450	5 710	5 975	6500		
50				4 485	4 970	5 450	5 710	5 975	6500		
65				4 140	4 585	5 030	5 270	5 515	6000		
10	4 500	5 100	5 700	6 300	6 900	7 500	7 875	8 250	9000	9750	
30	3 250	3 800	4 350	4 900	5 450	6 000	6 225	6 450	6900		
40			4 000	4 485	4 965	5 450	5 710	5 975	6500		
50				4 485	4 965	5 450	5 710	5 975	6500		
10	4350	4 935	5 520	6 110	6710	7310	7630	7950	8585	9225	
30	3100	3 620	4 145	4 680	5175	5670	5900	6125	6580		
40			3 875	4 375	4840	5300	5510	5725	6150		
50				4 000	4440	4875	5055	5240	5600		
65				4 000	4440	4875	5055	5240	5600		
10	4500	5 100	5 700	6 300	6900	7500	7875	8250	9000	9750	
30	3210	3745	4280	4 815	5410	6000	6240	6480	6955		
40			4000	4500	5050	5600	5825	6050	6500		
50				4125	4640	5150	5360	5575	6000		
65				4125	4640	5150	5360	5575	6000		



NEW KLEBER Topker

A new tread pattern designed specifically for high power tractors in 1.95 and 2.05m diameter.

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

Kleber



**High power tractors
for more than
220 hp tractors**

Peace of mind, every time

Kleber

Excellent cost value ratio corresponding to original equipment sizes.

A NEW TREAD PATTERN

✓ Traction

Tyre with lug spacing designed for maximum traction.



Tread profile design to maximize the contact patch.

✓ Self-cleaning

A new inter-lug design to assist self-cleaning.

Losanges shapes identify the brand KLEBER.



A lug pattern designed to protect the soil.

✓ Tyre life

Well supported lugs to improve tread life and stability.



Overlapping lugs to provide a smooth ride on road.

A NEW SIDEWALL MARKING

- Three places to facilitate the identification.
- KLEBER's logo repeated on the shoulders of the lugs.



Name of range: TOPKER

