

KARGO K2

RESILIENT SOLID TYRES

Watts created a new generation of industrial tyres with its Kargo. Now Watts own in-house designers and technicians have taken solid industrial tyre technology a stage further with the development of the new K2 range.



APPLICATIONS

- Fork Lift Trucks
- Access Equipment
- All Material Handling Applications
- Port, Ro-Ro
- Ground Support Equipment
- Trailer

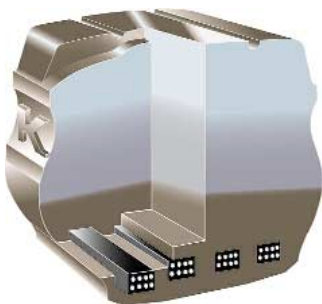


CERTIFICATE NO. Q/09672

BSEN ISO 9002

This exceptional industrial tyre has all of the inherent qualities of Kargo including a deep angular block pattern and unique side wall profile. K2 also embodies an innovative rolling rib feature into its tread design which increases footprint still further. Rolling resistance and heat build are reduced, extending tread wear and tyre life.

we have taken Kargo a stage further



Like its predecessor, Kargo, the new K2 with its three compound construction incorporating state of the art creel beads in its 'base' design, is also available in a full range of Limpet, White Non-Marking, and other specialist compounds. These include anti static and wet grip amongst other tailor made solutions.




Watts

Industrial Tyres
Moving on Success

K A R G O K 2 S P E C I F I C A T I O N S

Size	Rim Width	Tread Pattern	Load Capacity Fork Lift Trucks Up to 25 Kph:16m ph		Nominal Dimensions		Size	Rim Width	Tread Pattern	Load Capacity Fork Lift Trucks to 25 Kph:16m ph		Nominal Dimensions	
			Load W heels	Steer W heels	Overall Width	Overall Diam .				Load W heels	Steer W heels	Overall Width	Overall Diam .
			kg	kg	mm	mm				kg	kg	mm	mm
3.00-4	2.10/2.50-4	L	260	195	86	254	15)	*7.0-15	K2	3445	2650	218	699
3.00-4	2.50C-4	L,R	260	195	86	254	250-15	*7.0/*7.5-15	K2	4650	3570	255	724
4.00-4	2.10/2.50-4	L	525	410	98	300	250-15	*7.0-15	M	4650	3570	255	724
16x4	2.125-8	R	810	620	79	406	28x12.5-15	9.75-15	M	5000	3850	330	730
380x115-8	2.50/3.00-8	R	1040	800	115	380	7.50-15	5.0-15	L	3705	2850	190	762
4.00/75-8	2.50/3.00-8	P	750	575	108	355	7.50-15	5.5-15	K2	3705	2850	190	762
4.00-8	2.50C-8	M,L,R	950	730	102	413	7.50-15	6.0/*6.5-15	L	3900	3000	216	762
4.00-8	3.00D-8	K2,L,R	950	730	103	406	32x7.50-15	5.5-15	L	4530	3485	216	826
4.00-8	3.25-8	R	950	730	121	413	8.25-15	5.0/5.5-15	L	4530	3485	216	826
15x4.5-8	*3.00/*3.25-8	R,P	1040	800	114	394	8.25-15	6.0-15	L	4745	3650	216	826
16x6-8	*4.33R-8	K2	1270	975	157	408	8.25-15	*6.5-15	K2	4745	3650	203	818
17x7-8	4.33R-8	P	1930	1485	156	432	8.25-15	7.5-15	S	5475	4210	254	826
5.00-8	3.00/3.25-8	R	1420	1090	114	457	300-15	*8.0-15	K2,M	5735	4410	259	818
5.00-8	*3.00/*3.25-8	K2	1420	1090	128	452	300-15	8.0-15	P	5735	4410	250	805
5.00-8	3.50-8	L	1420	1090	128	452	350-15 (32x12.1-15) (355/65-15)	*9.75-15	K2,M	7020	5400	302	825
18x7-8	*4.33R-8	K2,P	2145	1650	156	457	*6.00-16	4.5-16	L	1815	1395	165	711
18x9-8	7.00E-8	L,P	2470	1900	211	457	*6.50-16	5.5-16	M,P	2600	2000	187	749
4.50-9	2.75-9	R	910	700	111	457	*7.50-16	5.5-16	L	3965	3050	216	819
6.00-9	*4.00E-9	K2,R	1885	1450	150	527	*7.50-16	6.0/6.5-16	L	3965	3050	235	826
7.00-9	4.33-9	P,L	2340	1800	168	547	*8.00-16	5.5-16	M,P	3965	3050	206	825
22x9	6.50-9	L	2630	2020	232	565	*9.00-16	5.5-16	M,P	4200	3350	229	832
21x8-9	*6.00E-9	K2	2760	2120	201	528	30x10-20 (10-16.5)	7.5-20 (pneumatic)	SSL	-	2660	244	749
200/50-10	*6.50F-10	K2	2470	1900	191	455	33x10.75-20 (12-16.5)	7.5-20 (pneumatic)	P,SSL	-	2950	267	826
23x9-10	*6.50F-10	K2	3160	2430	212	582	7.50-20	6.0-20	L	3875	2980	203	895
6.50-10	5.00/5.50F-10	R	2340	1800	187	565	7.50-20	6.5-20	S	4150	3190	238	889
6.50-10	*5.00F-10	K2	2340	1800	170	568	7.50-20	7.5-20	S	4150	3190	238	889
7.50-10	5.00/5.50F-10	L	3070	2360	187	622	8.25-20	6.5/7.0/7.5-15	L	4400	3675	226	955
8.25-10	5.00F-10	L	3175	2440	184	667	8.25-20	7.0-15	K2	4400	3675	226	955
6.00-12	5.00S-12	P	2505	1925	187	584	9.00-20	6.5/7.0-15	K2,L	4400	3675	241	972
6.00-12	5.00S-12	L	2505	1925	187	622	10.00-20	6.5-20	L,M	5600	4750	254	1054
23x9-12	6.50-12	P	2505	1925	235	584	10.00-20	7.0/7.5/8.0-20	L	6000	5000	254	1054
23x10-12	*8.00G-12	K2	3770	2900	234	584	10.00-20	7.0/7.5/8.0-20	M	6000	5000	254	1003
7.00-12	*5.00S-12	K2	2920	2240	179	663	10.00-20	7.5/8.0-20	P	6000	5000	254	1003
7.00-12	6.50-12	L	3785	2910	210	660	10.00-20	7.0/7.5/8.0-20	K2	6000	5000	250	996
27x10-12	*8.00G-12	K2	3900	3000	241	673	11.00-20	8.0/8.5-20	B,P	6500	5425	279	1095
8.25-12	5.00S-12	L	3440	2645	191	718	12.00-20	8.0/8.5-20	B,P	7500	6250	279	1095
23x5	3.75P-13	L	1495	1150	159	629	12.00-20	10.0-20	B,P	8500	7000	380	1095
26x8.5-15	7.0-15	R	6000	4615	219	656	12.00-24	8.5-20	B	7980	6650	288	1190
7.00-15	5.0/6.0/6.5-15	L	3545	2725	198	724	12.00-24	10.0-20	B	9000	7500	326	1190
7.00-15	*5.5-15	K2	3545	2725	198	724	14.00-24	10.0-24	B	11000	9175	332	1320
7.00-15	6.0/6.5-15	L	3545	2725	206	685 (LP)							
8.15-15 (28x9-15)	6.5-15	L	3445	2650	210	705							

*Available as LIMPET. Available with or without creel bead wires suitable for skid steer loaders (LP) = Low Profile, signifies smaller outside diameter for specific fork lift brands.



R P B L S SSL M K2

All specifications are in accordance with ETRTO (European Tyre and Rim Organisation). For further information please consult the Watts Technical Department.



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