



Higher Land Ratio Pattern Design
offers Maximum
Ground Contact Surface



Special Developed Super-Lasting
Tread Compound
Brings Excellent Service Life

E Series Kilomax

- Higer Land Ratio Surface gives longer service life
- Best cost & performance combination
- Environmental Friendly



Armadillo Tire LLC

WWW.ARMADILLOTIRE.COM Toll free:(855)860-5618
209 South Jefferson Avenue McGregor, Texas 76657

Kilomax



Kilomax is the ultimate workhorse because it is designed to run exceedingly well in virtually all applications. Kilomax utilizes natural rubber in a 4-stage construction. Because Kilomax has braided wire in the bead area; it will not spin on the wheel. Fleet manager's will benefit from a tire that provides high performance without having to sacrifice operator comfort.

TYRE SIZE	STANDARD RIM	Heel Tyre		Dimensions (inch)		Load Capacity(lbs)					
						Forklift		Other Vehicles			Static (0 km/h)
		Quick	Standard	Section Width	Overall Diameter +/−2%	Load Wheel 25km/h	Steer Wheel 25km/h	6km/h	10km/h	25km/h	
4.00−8	2.50C−8	□	□	4.7	16.1	2094	1609	2094	1896	1609	2425
	3.00D−8	◆	◆								
	3.25I−8	□	□								
	3.75−8	□	□			2227	1709	2227	2017	1709	2579
5.00−8	3.00D−8	◆	◆	5.1	18.1	3120	2403	3120	2833	2403	3627
	3.50D−8	◆	◆	5.4							
15x4 1/2−8(125/75−8)	3.00D−8	□	□	4.6	15.0	2293	1764	2293	2072	1764	2668
16x6−8(150/75−8)	4.33R−8	□	□	6.1	16.4	3296	2535	3296	2987	2535	3825
18x7−8(180/70−8)△	4.33R−8	◆	◆	6.0	18.0	4729	3638	4729	4288	3638	5489
140/55−9	4.00E−9	□	□	5.3	15.1	2579	1984	2579	2337	1984	2998
6.00−9	4.00E−9	◆	◆	6.1	20.8	4156	3197	4156	3770	3197	4828
21x8−9(200/75−9)	6.00E−9	◆	◆	7.5	20.9	6074	4674	6074	5523	4674	7055
	7.00E−9	□	□			6382	4905	6382	5787	4905	7407
6.50−10	5.00F−10	◆	◆	6.5	22.8	5159	3968	5159	4685	3968	5997
23x9−10(225/75−10)	6.50F−10	□	□	8.0	23.3	7595	5842	7595	6889	5842	8818
200/50−10	6.50F−10	□	□	7.8	18.2	5445	4189	5445	4938	4189	6327
7.00−12	5.00S−12	◆	◆	6.9	25.9	6437	4938	6437	5831	4938	7452
	6.50−12	□	□	9.6		7385	5677	7385	6702	5677	8576
27x10−12(250/75−12)	8.00G−12	□	□	9.8	27.2	8598	6614	8598	7804	6614	9987
7.00−15	5.50−15	◆	◆	7.2	28.9	7815	6008	7815	7088	6008	9072
	6.00−15	□	□								
8.25−15	6.50−15	◆	◆	8.5	32.6	10141	7804	10141	9204	7804	11784
28x9−15(8.15−15)225/75−15	6.50−15	□	□	8.8	27.4	8311	6393	8311	7540	6393	9656
	7.00−15	◆	◆								
250−15(250/70−15)	7.00−15	□	□	9.0	28.7	10461	8047	10461	9259	8047	12147
	7.50−15	□	□	9.1							
300−15(315/70−15)	8.00−15	□	□	10.2	32.7	12897	9921	12897	11706	9921	14980
7.50−16	5.50−16	□	□	8.3	31.1	8741	6724	8741	7937	6724	10152
	6.00−16	□	□								
9.00−16	5.50−16	□	□	8.5	33.1	9601	7385	9601	8719	7385	11155
	6.00−16	□	□								
7.50−20	6.00−20	□	□	8.8	34.7	8598	7165	8598	7881	7165	10825
	6.50−20	□	□								
8.25−20	6.50−20	◆	◆	8.8	38.8	9700	8047	9700	8774	8047	12147
	7.00−20	◆	◆								
	7.50−20	□	□			10141	8543	10141	9314	8543	12897
9.00−20	6.50−20	◆	◆	8.9	38.9	11905	9921	11905	10814	9921	14980
	7.00−20	◆	◆								
	7.50−20	□	□								

△ The rim contour may vary from different vehicle manufacturers, please contact with EXMILE technical department for details. ◆ Available □ Under Development

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