

Aerial Work Platform Solid Tires

The DecaDura brand's aerial work platform tires are renowned for their safety, featuring an innovative process that permanently vulcanizes rubber to the rim. They offer exceptional puncture resistance, grip, and slip resistance, eliminating the risk of blowouts and supporting prolonged continuous use with a maintenance-free lifespan.

These tires are compatible with the following brands: Genie, JLG, Skyjack, Haulotte, Dingli, XCMG, Sany, Zoomlion, LGMG/Manitou, Teupen, Terex, Snorkel, MEC, Cela, Runshare, and Goman.

Scissor Lift Tires

The Cured-on version of Scissor Lift tires offers exceptional safety and stability. Typically made from eco-friendly gray or white rubber, these tires leave no marks on surfaces. Other colors are also available upon request.



Size of Tire	Rim Size	Pattern	Outside Diameter(mm), ±5mm	Section Width(mm), ±5mm	Net (Kg), ±1.5%	Max Load(Kg), Other Industrial Vehicles,16Km/H
10x3	FB	AEUZGS706	254	74	7	425
10x4	FB	AEUZGS706	256	101.6	5.9	630
16x5x12(With brake)	FB	AEUZGS706	406	125	15.2/18.8(FB)	1265
16x5x12(W/O brake)	FB	AEUZGS706	406	125	14/17.3(FB)	1265
2.00-8(12x4)	2.50C/3.00	AEUZGS706	318/310	103/100	5	620
406x125(JIG16x5x12)	FB	AEUZGS706	406	125	17	1265
12x4 (With brake)	FB	AEUZBA707	310	100	7.6/9.4(FB)	680
12x4 (W/O brake)	FB	AEUZBA707	310	100	7/8.2(FB)	680
12x4.5	FB	AEUZBA707	310	115	15(G)/10	820
16x5x12 (With brake)	FB	AEUZBA707	406	125	15.2/18.8(FB)	1265
16x5x12 (W/O brake)	FB	AEUZBA707	406	125	14/17.3(FB)	1265
323x100	FB	AEUZBA707	323	100	9.1	635
406x125(JIG16x5x12)	FB	AEUZBA707	406	125	17	1265
2.00-8 (12x4)	2.50C/3.00	AEUZBA707	318/310	103/100	5	620
12x4.5	FB	AEUZGA712	310	115	15(G)/10	820
12.5x4.25	FB	AEUZGA712	320	108	15.5(H)/12.6(J)	810
15x5	FB	AEUZGA712	384	127	20(G/H)/16.5	1095
15x5-H(Haulotte AWP)	FB	AEUZGA712	380	130	23	1400
14x4 1/2	FB	AEUZGA713	358	114	14.5	920
323x100	FB	AEUZGA713	323	100	9.1	635
406x127	FB	AEUZGA713	406	127	18.5	1265
3.00-5	2.15	AEUZGA713	268/250	77/72	3.7	335

Boom Lift Tires



ATNZBA708

The ATNZBA708 is designed for Boom Lifts, featuring high load capacity and excellent stability. Its tread pattern excels in slip resistance and adaptability to various terrains.

A Cured-on version is also available to further enhance load-bearing and safety capabilities. Additionally, Non-marking colored solid tires are offered to meet the cleanliness requirements for indoor operations.



Size of Tire	Rim Size	Holes	Outside Diameter (mm) ±5mm	Section Width (mm) ±5mm	Net(Kg) ±1.5%	Max Load(Kg)						Max Load(Kg), Other Industrial Vehicles
						10Km/H		16Km/H		25Km/H		
						Driving	Steering	Driving	Steering	Driving	Steering	
10x16.5 (30x10-16)	6.00-16	✓	788	250	80.00	4713	3926	4302	3584	3996	3330	3330
12x16.5 (33x12-20)	8.00-20	✓	840	275	91.00	5732	4775	5232	4360	4859	4050	4050
16/70-20 (14-17.5)	8.50/11.00-20		940	330	163.00	8391	6991	7662	6387	7116	5930	5930
38.5x14-20 (14x17.5,385/65D-19.5)	11.00-20		966	350	171.00	8999	7498	8217	6850	7632	6360	6360
385/65-24 (385/65-22.5)	10.00-24		1062	356	208.00	9410	7840	8592	7162	7980	6650	6650