



Telescopic Boom Forklift

DecaDura's Telescopic Forklift tires offer robust stability and grip to ensure safety, along with a strong load-bearing capacity.



TFNZBA701



TFNZBA708

Size of Tire	Rim Size	Pattern	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	
12.00-24	8.5	TFNZBA701	1218	300	280.00	9125	7605	8335	8335	7740	6450	6450
13.00-24	8.50/10.00	TFNZBA708	1240	318	310.00	10835	9025	9890	8240	9185	7655	7655
14.00-24	10.00	TFNZBA708	1330	330	390.00	12165	10135	11105	9255	10315	8595	8595

Solid Tires For Metallurgical Industry

MINZBA701

The DecaDura MINZBA701 Solid Tires are designed for frequent use in extreme conditions, such as high temperatures and surfaces strewn with sharp objects, making them suitable for metallurgical plants, slag transport areas, scrap metal recycling centers, and glass factories.



Size of Tire	Rim Size	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	
9.00-20	7.00/7.50	1005	236	148.00	6365	5305	5815	4845	5400	4500	4500
10.00-20	6.00/7.00/7.50/8.00	1041	248	170.00	7075	5895	6460	5385	6000	5000	5000
11.00-20	7.50/8.00	1058	270	193.00	7715	6430	7045	5870	6540	5450	5450
12.00-20	8.00/8.50	1112	285	230.00	8920	7435	8140	6785	7560	6300	6300
12.00-24	8.5	1218	300	280.00	9125	7605	8335	8335	7740	6450	6450

Road Roller Solid Tires

LSNZBS700

The LSNZBS700 is designed for tire-type rollers, featuring a specially hardened tread suitable for compacting a wide range of cohesive and non-cohesive materials used in road construction, including gravel, crushed stone, stabilized soil, asphalt concrete, and dry hard concrete. It is particularly effective for the final treatment of asphalt layers on high-grade highways.



Size of Tire	Rim Size	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	
9.00-20	7.00/7.50	1005	236	148.00	6365	5305	5815	4845	5400	4500	4500
10.00-20	7.50/8.00	1041	248	176.00	7075	5895	6460	5385	6000	5000	5000
12.00-20	8.00/8.50	1112	285	230.00	8920	7435	8140	6785	7560	6300	6300