









- AIRIDE

- 1. Special designed tread pattern for telehandler and grader applications.
- 2. Excellent tread compound formula provide the extraordinary chunking and cut resistance properties.
- 3. Unique two aperture sidewall design ensure best riding comfort.

13.00-24 is replacement for 370/75-28 315/95-28

13.00-28 330/85-28



14.00-24 is replacement for 15.5-25 14.00-28 17.5-25 360/85-28 400/75-28

PREMIUM COMPOUND STANDARD COMPOUND WHITE NON-MARKING GREY NON-MARKING ANTI-STATIC COMPOUND SPECIAL COMPOUNDS ON REQUEST

Tire Size	Standard Rim	Heel Type		Dimensions (")		Load Capacity (lb)				
					Outer	Telehandler/Grager				
		Quick	Quick Standard	Section Width	Diameter	3.7 mph	6.2 mph	15.5 mph	Static	
		Quion			+/- 2%	0.7 mpm	0.2 mpn	10.0 mpm	(0 mph)	
13.00-24	8.50V-24		*	12.4	50.8	16865	15355	14054	20426	
14.00-24	8.50V-24		*	13.8	52.6	18651	16954	15543	23468	

■ Under Development

Available





EXMILE CURED-ON solid tires provide a high percentage of natural rubber in the tread compound, giving them the longest wear possible even in the most extreme applications and offering low rolling resistance to ensure longer battery life or lower fuel consumption. Exmile's super adhesion strength between the compound and steel will also ensure an extended life. These traits make EXMILE the best cured-on tire manufacturer for either the small or global OEM customers. It is also the best choice for any aftermarket application where the lowest cost of ownership(cost per hour used) is desired.

These tires are approved by the following OEM customers around the globe.

Size & Specifications







	219 WITH BRAKE WITH BRAKE J III - 219 W/O BRAKE J III - 220, 3226, 626, 4632 J III - 220, 3226, WITH BRAKE J III - 220, 3226, WITH BRAKE				JLG						
Model No.	OE Tire Size		Photo	Model No.	OE Tire Size	Exmile Tire Size	Photo				
SJ III - 3219	` '	, ,		2030ES 2630ES 2646ES 3246ES	406x125	406x125	00				
SJ III - 3219	` '			2148RS	16x5 LUG	16x5 LUG	0				
SJ III - 3220, 3226, 4626, 4632	` '			2148RS	16x5 RIB	16x5 RIB					
SJ III - 3220, 3226, 4626, 4632				1930ES	323x100	323x100					
	GE				NO	NOTE:					
Model No.	OE Tire Size	Exmile Tire Size	Photo								
Z-30/20N Z-30/20N RJ	22X7X17.75	22X7X17.75			ITIONA ES ARE						
GS-1530 GS-1532 GS-1930 GS-1932	12×4.5×8	12×4.5×8			ACT US YOUR S						
GS-MODELS: 4047, 2032 2632, 3232 2046, 2646	15×5×11	15×5×11			REQUIR						

SKS-Series

SKS-Airide





Special sidewall AIRIDE design makes excellent cushion function and driving comfort.



SKS-DL

Size & Specifications

Tire Size		Heel Type		Dimensions (inch)		Load Capacity (lb)						
	Standard				Outer	Forklift		Other Vehicles				
	Rim	Quick	Standard	Section Width	Diameter	Load Wheel 15.5 m ph	Steer Wheel	3.7 m ph	6. 2m ph	15.5m ph	Static (0 m ph)	
					+/- 2%		15.5 m ph					
24-42-224	7.50-20	•		9.3	30.9	8,885	6,834	8,885	8,069	6,834	10,318	
31x10-20∆ (10-16.5)	7.50V-20	•	•									
00.40.004	7.50-20	•		11.3	32.7	11,465	8,818	11,464	10,406	8,818	13,316	
33x12-20* (1 2-16.5)	7.50V-20	•	•									
	7.50-20	•		12.8	35.8	13,614	10,472	13,614	12,307	10,472	15,818	
36x14-20 (14-17.5)	7.50V-20	•										

A SKS Airide & Eco-SKS are both available, shallower tread depath ECO-SKS is also with non-side-hole STABIMATE design

☐ Under Development ◆ Available

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