









#### XP900 Enhances your business



The XP900 is the ideal tire for high intensity applications across a variety of conditions. It provides exceptional stability and manoeuvrability for loading and unloading goods in warehouses, on shop floors, and throughout all other material handling ground services.

Suitable for indoor and outdoor usage, the XP900 tire offers long-life span and high stability, maximizing the performance of your handling operations. Its compounds are made with advanced materials, guaranteeing a more sustainable impact on the environment and an ongoing reduction in  ${\rm CO}_2$  emissions.











IMPROVED TIRE LIFE

EXCELLENT HANDLING

MAXIMUM STABILITY LESS ENVIRONMENTAL IMPACT LOW FUEL CONSUMPTION

# The perfect choice for high intensity applications

The XP900 allows superior performance throughout the whole workday. It delivers remarkable average speed, cycle length, and cornering, enabling increased efficiency and high performance in all high intensity operations.



## State of the art design

The advanced design of the XP900 tire ensures long-lasting durability both indoors and outdoors. The specific compounds are designed to withstand a wide range of conditions and environments, making the XP900 an excellent choice for those who require reliability and longevity in their tires.

- Block tread design with large footprint lowers stress and maximizes tire life
- Wear resistant materials lead to extended tire life
- 3 Specific cushioning materials improve the comfort of the ride
- Advanced tire structure enhances stability, resulting in faster load positioning and cornering
- 5 Specialized compounds improve low rolling resistance performance for enhanced energy efficiency



2 compounds available (black and NM)



**Multipurpose:** premium compound with excellent wear and rolling resistance.



Non marking: premium white compound designed to keep floors free from tire marks. Excellent wear and rolling resistance. Exceptional heat dissipation.

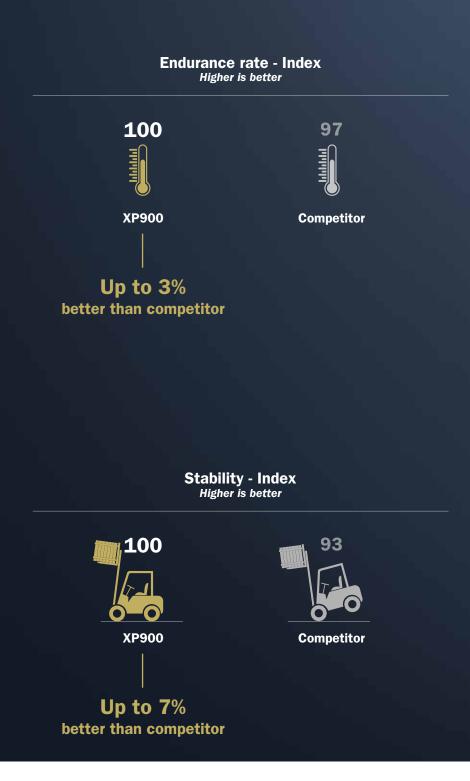
## The optimal solution for your operations

The XP900 delivers great tread wearing performances, ensuring a longer tire life expectation. Its specific configuration guarantees a minimum level of energy waste reducing the fuel or battery consumption.



# High performance for your applications

The XP900 tire has an outstanding endurance rate which prevents heat generation during prolonged use. Subsequently, it delivers a low heat build-up rate than competitor brands when utilised on high intensity applications.











The second pattern is related to the 4 sizes with \*

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	Alternative Size	Rim	Pattern	LOC + STD	Product Dimensions [inch]		Load capacity [lbs]		
Size								Counterbalanced lift truck up to 16 mph	
					Overall Diameter	Section Width	Static	Load Wheel	Steering Wheel
5.00-8		3.00D-8	Traction	•	15.0	4.5	2,668	2,293	1,764
15x4 1/2-8	125/75-8	3.00D-8	Traction	•	17.8	4.8	3,638	3,120	2,403
16x6-8	150/75-8	4.33R-8	Traction	•	16.2	5.9	3,836	3,296	2,535
18x7-8	180/70-8	4.33R-8	Traction	•	18.0	5.7	5,490	4,729	3,638
6.00-9		4.00E-9	Traction	•	15.0	5.1	2,998	2,579	1984
140/55-9	15x5.5-9	4.00E-9	Traction	•	20.8	5.6	4,828	4,156	3,197
21x8-9	200/75-9	6.00E-9	Traction	•	20.3	7.4	7,055	6,074	4,674
6.50-10		5.00F-10	Traction	•	22.5	6.5	5,997	5,159	3,968
200/50-10*		6.50F-10	Traction	•	18.0	7.6	6,327	5,445	4,189
23x9-10	225/75-10	6.50F-10	Traction	•	23.0	8.2	8,818	7,595	5,842
7.00-12		5.00S-12	Traction	•	25.9	6.6	7,452	6,437	4,938
23x10-12*	250/60-12	8.00G-12	Traction	•	22.6	9.1	9,656	8,311	6,393
27x10-12	250/75-12	8.00G-12	Traction	•	26.6	9.1	9,987	8,598	6,614
7.00-15	29x8-15	5.5-15	Traction	•	28.5	7.3	9,072	7,815	6,008
8.25-15		6.5-15	Traction	•	32.0	8.0	12,147	10,472	8,047
250-15	250/70-15	7.0-15	Traction	•	27.6	8.1	9,987	8,598	6,614
250-15	250/70-15	7.5-15	Traction	•	28.1	8.3	12,147	10,461	8,047
28x9-15	225/75-15	7.0-15	Traction	•	28.1	8.3	12,147	10,461	8,047
300-15	315/70-15	8.0-15	Traction	•	32.0	9.5	14,980	12,897	9,921
355/45-15*	28x12½-15	9.75-15	Traction	•	27.2	11.3	14,573	12,544	9,645
355/50-15*		9.75-15	Traction	•	28.1	11.1	14,573	12,544	9,645
355/65-15	32x12½-15	9.75-15	Traction	•	32.2	11.8	19,974	17,196	13,228







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