

Data Sheet

Profi-Max, our highest-performing flotation wheel ever.



With the need for tractors and trailers to carry ever-greater loads and work for long hours, today's heavy-duty trailers require high performance wheels; Profi-Max provides the ideal solution for challenging applications and the next generation of tyres.

Profi-Max wheel is the next generation offering for flotation wheels in the field

Developed and tested to provide higher load capacity, higher operating speeds and longer life, Profi-Max is the next generation offering for flotation wheels in the field and delivers a number of operational and performance advantages:

- New loading capacities.
- Improved manufacturing and welding processes for higher load discs and to ensure the highest quality.
- Provide greater tyre protection and in-field stability.
- Designed and tested to handle heavier loads and higher speeds – now available up to 80 km/h and high spot marked.
- Also available on request for speeds up to 100 km/h.
- Optimized for CT/VF tyres, with a wider bead seat.
- Longer Warranty – Now 5 year.

Highlights

- Higher load capacity + 20% in comparison with the previous.
- Lifetime over five times longer.
- High-strength steel enabled re-design, giving 10% reduction in weight with no loss of performance.
- Designed to offer 40% reduction of stress in key rim areas.
- C5 classification paint system, suitable for aggressive environments, providing salt spray test up to >1400h.
- Wide flange design offers protection for advanced tyre technology.
- Available with valve guards.
- Optional – Connection to Central Tyre Inflation System (CTIS).

Profi-Max

moveero



Profi-Max meets the very specific requirements of heavy duty, high load-bearing flotation tyres, which may be subject to sustained periods of intensive use, and have been developed to provide increased load capacity, higher operating speeds and longer life.

With a wider bead area and symmetrical rim, the Profi-Max from moveero offers an increase in fatigue life and loading capacity to meet the strongest tyres in the market.

Size	Part No	Offset	Load at 40Kmh (kg)	Load at 65Kmh (kg)	Disc thickness (mm)	Hub Connection	Valve Protector
AG18 x 22.5	1022697	0	9115	6700	12	10x335	Yes
AG20.00 x 22.5	1022693	0	9115	6700	12	10x335	Yes
	1022694	-50	9115	6700	12	10x335	Yes
AG24.00 x 22.5	1022695	0	9928	7300	12	10x335	Yes
	1022696	-50	9925	7300	12	10x335	Yes
AG20.00 x 26.5	1022897	0	11560	8500	12	10x335	Yes
	1126898	-50	11560	8500	12	10x335	Yes
AG24.00 x 26.5	1126899	0	11560	8500	12	10x335	Yes
	1126900	-50	11560	8500	12	10x335	Yes
AG28.00 x 26.5	1126901	0	11560	8500	12	10x335	Yes
	1126902	-50	11560	8500	12	10x335	Yes
AG20.00 x 30.5	1130493	0	12240	9000	15	10x335	Yes
	1130494	-50	12240	9000	15	10x335	Yes
AG24.00 x 30.5	1130495	0	12240	9000	15	10x335	Yes
	1130496	-50	11240	9000	15	10x335	Yes
AG28.00 x 30.5	1130497	0	14420	10600	15	10x335	Yes
	1130498	-50	14420	10600	15	10x335	Yes



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For more information or to discuss your
own specific requirements, contact us on
sales@moveero.com

Further information about Profi-Max
and our other products can be found at
www.moveero.com