EVOLUTIONARY DESIGN
REVOLUTIONARY PERFORMANCE

CG-MAX95A

MAX EFFICIENCY WHEEL™

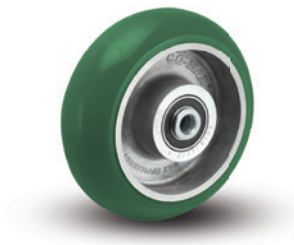
EXCLUSIVE
colson GROUP ROLLING AT THE SPEED OF LIFE
NEW PRODUCT

After receiving customer feedback on our current 95A PM wheel, we took the opportunity to redesign the wheel and bring it into the CG-MAX family. To enhance ergonomics and performance, we put it through our rigorous engineering and testing process to make sure it meets the CG-MAX standard.

We are proud of the result: the new CG-MAX 95A featuring a new polyurethane wheel material both chemically and mechanically locked to the CG-MAX aluminum hub for better performance.

- **Ergonomic Efficiency:**
  work safer by reducing the force required to initiate rolling equipment by over 28%*
- **Environmental & Assembly Efficiency:**
  reduce waste and assembly time with CG-MAX's self-retaining top hats that do not require zip ties when being shipped

MATERIAL: Polyurethane on Aluminum
TEMP. RANGE: -40°F to 180°F
DUROMETER: 95A
TREAD PROFILE: Round

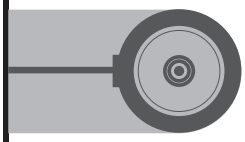


Wheel Diameter	Tread Width	Capacity (Lbs)	Hub Length	Bore ID	Bearing ID	Approx. Wt.	Part Number
4"	2"	800	2 7/16"	1 9/16"	1/2"	1.64 lb	PM0422808MAX
5"	2"	1000	2 7/16"	1 9/16"	1/2"	1.91 lb	PM0522808MAX
6"	2"	1250	2 7/16"	1 9/16"	1/2"	2.46 lb	PM0622808MAX
8"	2"	1500	2 7/16"	1 9/16"	1/2"	4.44 lb	PM0822808MAX

THE RESULTS ARE IN:

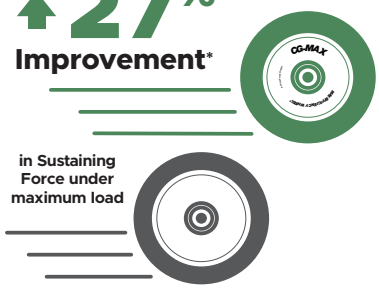
BETTER ERGONOMICS

▲ 28%
Improvement*
in Starting Force under maximum load



BETTER PERFORMANCE

▲ 27%
Improvement*
in Sustaining Force under maximum load



© Copyright 2025 | Colson Group
CGP211.0225.r2 | ColsonGroup.com
All product and brand names are trademarks and the property of Colson Group. Specifications subject to change without notice.

*Compared to previous generation 95A PM wheel. vDynamic life and ergonomic comparative tests conducted to ANSI ICWM-2018 Performance and Testing Requirements (sections 6.9 and 6.3) in a Colson Group test facility. All sizes were tested at various capacities up to their maximum capacity to determine the average 26% ergonomic advantage; results may vary by customer due to equipment and flooring variables. All sizes were tested in dynamic life testing; the lowest comparative advantage value was used to claim 2x life advantage, although some results were significantly higher. Premium Colson Group rigs were used in all tests to ensure proper controls were in place.