



THE MOST EFFICIENT WHEEL IN ITS CLASS

CG-MAX

NOW AVAILABLE IN A LEANER PROFILE



EXCLUSIVE



NEW PRODUCT

The **CG-MAX** wheel was designed and formulated to outperform, outlast, and take **customer efficiency to the MAX**. With best-in-class ergonomics and durability, this versatile polyurethane on aluminum wheel will drive new value into your operations. From improved material flow to safer workplaces, we encourage you to experience the real impact CG-MAX casters will have on your business today!

Operational Efficiency:

improve material flow and reduce unwanted maintenance and replacement costs with a wheel that lasts more than 2x* longer than the leading competitor

Ergonomic Efficiency:

work safer by reducing the force required to initiate rolling equipment by over 26%*

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: 85A

TREAD PROFILE: Round

Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) <small>(Rated for manual operation)</small>	Maroon Part #	Orange Part #
4"	1 1/4"	500	204000AX8	204000AN8
5"	1 1/4"	550	205000AX8	205000AN8
6"	1 1/4"	600	206000AX8	206000AN8

All CG Max 1 1/4" Wide Wheels have a hub length of 1 1/2" and fit a 3/8" axle.

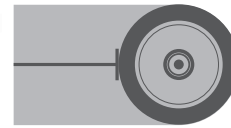


THE RESULTS ARE IN:

MORE THAN 2x*
LIFE EXPECTANCY



VS.
A LEADING COMPETITOR



26%*
LESS FORCE TO INITIATE ROLLING



VS.
A LEADING COMPETITOR



*Dynamic 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.