

# INTRODUCING the NEW **MAG WHEEL** *Extreme Performance*



## High Impact Polypropylene

Announcing a new, high performance glass infused polypropylene wheel engineered to endure extreme operating conditions while offering the latest in aesthetic wheel design.

This wheel is the perfect solution for high-end equipment that demands high performance with an attractive quality look and appeal.

### Check out these additional performance features:

- Specially blended polypropylene material absorbs shock and resist cracking and splitting from impacts
- Ergonomic design requires less force to start rolling
- Solid glass infused polypropylene core
- Attractive metal chrome core covers
- Webbed style spoke design increases capacity
- Wheel material is impervious to most chemicals and water

### Technical Data

**Construction:** Blended Solid Polypropylene

**Durometer:** 65 (± 5) Shore D scale

**Temperature Range:** -45° to +180° F

**Bearing Acceptability:** Wheel comes standard with 3/4" ID roller bearing.

*Ask your Colson Group Representative for pricing and a sample today!*

Wheel Diameter (Inches)	Tread Width (Inches)	Wheel Type	Bearing	Capacity (Pounds)	Swivel Model Number	Rigid Model Number	Load Height (Inches)	Swivel Radius (Inches)	Approx. Weight (Pounds)
6	2	Polypropylene	Roller	1200	6-81-532N-1	6-82-532N-1	7-1/2	5-1/16	9

\*For brake add BRK to end of model number

Wheel Diameter (Inches)	Tread Width (Inches)	Bearing	Capacity (Pounds)	Wheel Model Number	Bearing Bore (Inches)	Bore Less Bearing (Inches)	Hub Length (Inches)	Approx. Weight (Pounds)
6	2	Roller	1200	D-6371-1	3/4	1-3/16	2-3/8	2

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