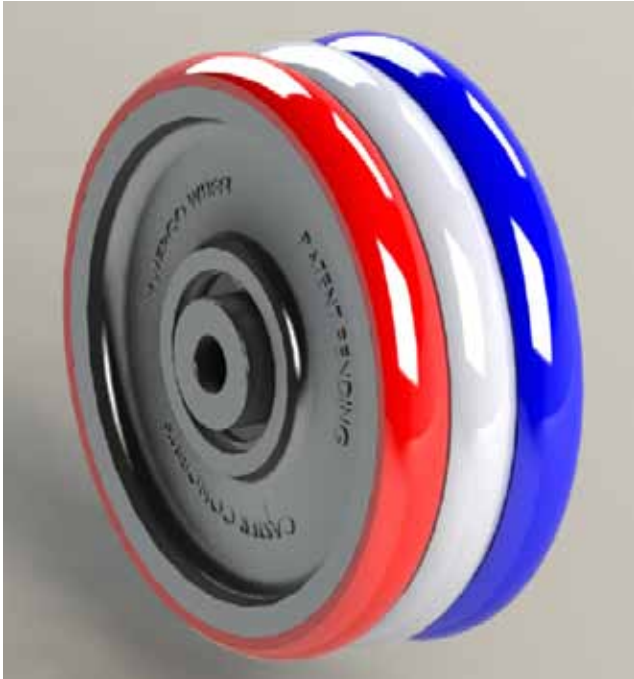




TWERGO – Ergonomic Casters



Patented Wheel Design. Spilt aluminum wheels with a carved out core allow for thinner treads and improved ergonomics as a result of uniform compression.

TWERGO Specifications

2 inch widths use two wheels
3 inch widths use three wheels

Wheel Materials

85A Polyurethane: High strength tear resistance polyurethane provides maximum elasticity. Resists accumulation of metal chips, sheet metal screws, and foreign objects. High rebound provides increased rollability.

T/R 95 Polyurethane: Same features as 85A with harder material.

Sealed Precision Ball Bearings

Brakes

Swivel Locks



Industrial Wheel & Caster Innovation

Caster Concepts has developed, and patented, an exciting new motion solution - the TWERGO wheel (Twin Wheel Ergonomic). Designed for a wide variety of industrial applications, casters that utilize TWERGO wheels provide easier movement of loaded carts or vehicles.

- ▶ Wheels rotate independently
- ▶ Maintenance free / long tread life
- ▶ Minimum rolling resistance / easy start

TWERGO's unique tread thickness minimizes friction and eliminates scrubbing and sliding when turning, while providing the impact resistance of normal wheels.

The multiple wheel design is anchored by a robust spanner that improves on existing wheel designs. The wheel hub features aluminum die-cast cores for maximum strength.

For further information please call 517-629-8838 or email sales@casterconcepts.com.

www.CasterConcepts.com



TWERGO's are available in 6-12 inch diameters and 2-3 inch widths with dual and triple wheel options and a variety of wheel materials.



TWERGO ergonomic casters can be ordered in the following standard models.

SKU	Dia.	Width	Material*	OAH	Bearing Type
51-06202-93-1	6	2	85A Poly	7.50	Ball Bearing
51-06202-94-1	6	2	T/R-95 Poly	7.50	Ball Bearing
51-08202-93-1	8	2	85A Poly	10.12	Ball Bearing
51-08202-94-1	8	2	T/R-95 Poly	10.12	Ball Bearing
51-10202-93-1	10	2	85A Poly	11.50	Ball Bearing
51-10202-94-1	10	2	T/R-95 Poly	11.50	Ball Bearing
55-06202-93-1	6	2	85A Poly	7.50	Ball Bearing
55-06202-94-1	6	2	T/R-95 Poly	7.50	Ball Bearing
55-08202-93-1	8	2	85A Poly	10.12	Ball Bearing
55-08202-94-1	8	2	T/R-95 Poly	10.12	Ball Bearing
55-10202-93-1	10	2	85A Poly	11.50	Ball Bearing
55-10202-94-1	10	2	T/R-95 Poly	11.50	Ball Bearing
57-06202-93-1	6	2	85A Poly	8.31	Ball Bearing
57-06202-94-1	6	2	T/R-95 Poly	8.31	Ball Bearing
57-08202-93-1	8	2	85A Poly	10.12	Ball Bearing
57-08202-94-1	8	2	T/R-95 Poly	10.12	Ball Bearing
57-10202-93-1	10	2	85A Poly	11.50	Ball Bearing
57-10202-94-1	10	2	T/R-95 Poly	11.50	Ball Bearing
61-06302-93-1	6	3	85A Poly	7.50	Ball Bearing
61-06302-94-1	6	3	T/R-95 Poly	7.50	Ball Bearing
61-08302-93-1	8	3	85A Poly	10.12	Ball Bearing
61-08302-94-1	8	3	T/R-95 Poly	10.12	Ball Bearing
61-10302-93-1	10	3	85A Poly	11.50	Ball Bearing
61-10302-94-1	10	3	T/R-95 Poly	11.50	Ball Bearing
61-12302-93-1	12	3	85A Poly	13.50	Ball Bearing
61-12302-94-1	12	3	T/R-95 Poly	13.50	Ball Bearing
71-06302-93-1	6	3	85A Poly	8.00	Ball Bearing
71-06302-94-1	6	3	T/R-95 Poly	8.00	Ball Bearing

*Capacity listed is for manual operation. For powered operations consult factory. *Other poly wheel materials available.
Part Numbers are for swivel caster. For rigid casters, change last digit from 1 to 2 (i.e. 51-06202-93-2).
Estimated weight is for swivel caster. Deduct twenty percent of swivel caster weight for rigid casters.*

Caster Concepts, beyond standard solutions

Caster Concepts designs and builds industrial casters and wheels for virtually any industry or application. ISO 9001-2008 certified, we manufacture heavy duty products to withstand extreme environments.

Caster Concepts companies include: Conceptual Innovations, Conveyor Concepts, Fabricating Concepts, LARCASTER, Reaction Industries, The Machine Center and Triple E Manufacturing.

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Caster Concepts has over 25 years experience making wheels & casters for virtually all industries/applications.