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Use

- Equipment moving & material handling
- On-off loading
- Short distance travel

Applications:

For material handling, crane erecting, used in ovens, shuttering and concreting, when rollers are loaded and off-loaded frequently and when loads are rolled over short distances. For transporting equipment and other loads on steel plates, frames & tracks, or smooth concrete or asphalt. Use also upside-down as conveyor.

Max speed: 16 ft/min

Rolling resistance: Model # 1-3: 5-7% of load weight

Model # 4-5: 3-5% (maximum on steel surface)

BÖRKEY ROLLERS

Standard-Duty



Model series KC

MPN: C Series

Model	Capacity (tons)	Capacity (kN)	L x W x H (inches)	Wheel diameter (inches)	Total number of wheels	Wheels under stress	Weight (lbs)
KC #1	10	100	8.3 x 3.9 x 2.5	0.7	15	5	11
KC #2	15	150	8.7 x 4.4 x 2.9	0.9	13	4	15
KC #3	30	300	10.6 x 5.1 x 3.5	1.2	13	4	27
KC #4	60	600	15.0 x 6.6 x 5.0	1.7	13	4	70
KC #5	80	800	20.9 x 7.2 x 5.7	2.0	17	6	134

Features:

- Use unattached or roller can be welded on for permanent attachment to load or machine
- Low Profile Design ideal model for confined spaces and low-clearance moves

Roller Construction:

- Solid interlocking carbon steel frame construction
- Hardened steel roller wheels

Included:

► Each roller sold separately

Corrosion Resistance:

Blackened wheels and zinc-phosphate coated frame for basic corrosion resistance.

ALERT! Börkey Rollers are made to run on a solid strong surface such as steel. Problems such as high rolling resistance on certain surface types such as concrete, or resulting floor scratching, can be avoided by choosing roller models with a larger load wheel diameter. Listed capacities and rolling resistance is provided for steel surfaces.

Precautionary measures must be taken for use on inclines to avoid run-away loads!

When mixing and matching rollers (or different load supports), keep the load at same loading height. Otherwise rollers will tip and become point-loaded.



