

BÖRKEY ROLLERS

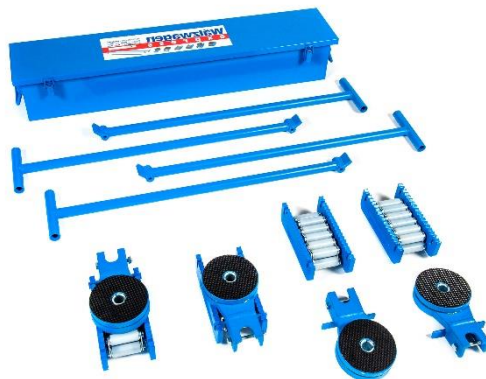
with NYLON wheels

Use:

- ▶ For concrete floors
- ▶ Machinery moving & material handling
- ▶ On-off loading
- ▶ Short distance travel

Included:

- ▶ Four rollers
- ▶ Four swivel tops
- ▶ Four turning handles
- ▶ One metal case



Model series **KL**

MPN: Kit N-PA6 Series

Model	Set Capacity (tons)	Capacity each roller (tons)	Capacity each roller (kN)	L x W (inches)	Height without top with (inches)	Wheel diameter (inches)	Total number of wheels	Wheels under stress	Weight (lbs)
KL #2	24	6	60	8.7 x 4.4	3.0 4.6	0.9	13	4	123
KL #3	40	10	100	10.6 x 5.1	3.6 5.5	1.2	13	4	198

Features:

- ▶ Nylon wheels for floor protection on concrete
- ▶ Non-Mounted and Versatile
- ▶ Low-profile or turnable with swivel tops

Roller Construction:

- ▶ Solid interlocking carbon steel frame construction
- ▶ Nylon wheels on steel chain

Corrosion Resistance:

Zinc-phosphate coated frame for basic corrosion resistance.

Max speed: 16 ft/min

Applications:

Used as toolset by machinery movers for machine installation, maintenance and repair, when rollers are loaded and off-loaded frequently and when loads are rolled over short distances. For rolling on smooth concrete or asphalt.

Ease of Rolling:

Larger diameter wheels roll more easily than smaller wheels. Select roller size accordingly.

Capacity:

When using 4 or more rollers, load may rock on uneven surface, increasing load weight applied to any roller. Therefore, select suitable rated roller capacity carefully.

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.