

## COMPACT MACHINE DOLLY

with floor-protective polyurethane wheels

Load Capacity:

**3 tons**



**Model KF3**

Included	One (1) dolly
Load Capacity Each	3 tons / 6,600 lbs
Height	4.6"
Dimensions (Width x Length)	5.8" x 8.7" without handle
Load Wheel Dimensions (Ø x Width)	3.1" x 2.0"
Supporting Surface (each with anti-slip load pad)	Ø 4.3"
Number of Wheels	4
Weight	22 lbs
Manufacturer • MPN	Boerkey • KF3



Optional accessory:  
**Turning handle**  
(sold separately)



Ideal for straight-line and sideways movement of loads. Not freely steerable. Instead: Roll in set direction, Stop, Turn dolly, Roll in new direction.



### Advantage

- ▶ Small, compact and portable. Ideal for toolbox.

### Use

- ▶ Easy repositioning of loads
- ▶ Locking swivel top for easier long-distance travel

### Features:

- ▶ Locking swivel top
- ▶ Protective load pad
- ▶ Floor protective wheels

### Roller Construction:

- ▶ Robust carbon steel frame construction
- ▶ Poly wheels with ball bearings
- ▶ Turnplate with thrust bearing

### Applications:

Used in ship building, steel and mining, machine fabrication, steel erecting, general construction, rigging, and in heavy industry. Often used on construction sites. For transporting equipment and other loads on steel frames.

**ⓘ When using 4 or more rollers, load may rock on uneven surface, increasing load weight applied to any dolly. Therefore, select double the rated dolly capacity.**

### Corrosion Resistance:

Outfitted with zinc-phosphate coated frame for basic corrosion resistance.

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

When using dollies to support one end of load and a forklift to support the other end, keep the load at same loading height. Otherwise, dollies will tip and become point-loaded.