Toolwell

Example of Load Distribution

3-point skate systems do not slip during pulling & tugging actions

Each Model Sold Separately

Mix & Match as Needed!

32 tons total

Tel: (800) 786-6112

Fax: (866) 332-3299

www.Toolwell.com Email: info@toolwell.com

MACHINE SKATES

Advanced high-strength steel skates with non floor damaging wheels

Load Capacity:

16 tons each -or-32 tons combined





Model A16

Steerable Front

Model B16

Adjustable-Width Rear

Included	One steerable skate with non floor marking wheels and pulling handle.	One straight-line 2-part skate with non floor marking wheels and connecting bar.
Load Capacity Each	16 tons / 32,000 lbs	16 tons / 32,000 lbs
Load Capacity Combined A16 + B16	32 tons / 64,000 lbs	
Height (from floor to top of load pad)	4.9"	4.9"
Dimensions (Width x Length)	22.8" x .32" without handle	14.6" x 13" each skate part without bar
Load Wheel Dimensions (Ø x Width)	3.5" x 2.3"	3.5" x 2.3"
Supporting Surface (each with anti-slip load pad)	Ø 8.5"	7.9" x 8.7"
Length of Connecting Bar	n/a	60.6"
Pulling Handle length (with towing eye)	44"	n/a
Weight	180 lbs	168 lbs
Manufacturer • MPN	JUNG • JLB 16 S	JUNG • JFB 16 S

Free lifetime rigging & technical support hotline!



Patented wheel material is baked in oven over long period for elasticity and extreme toughness!

For smooth and Non floor rough floors damaging

Non floor

marking

For floors with cracks and dirt

For both inside and outside use Overcomes small obstacles easily by molding around them to keep rolling.

No stop, up & over action required like with other wheels.

Low floor pressure

Low break out & low rolling resistance

Low push-pull force and low manpower requirements

Shock absorbent

Reliable under toughest working conditions

Superior performance and durability over traditional polyurethane, composite or steel wheels



