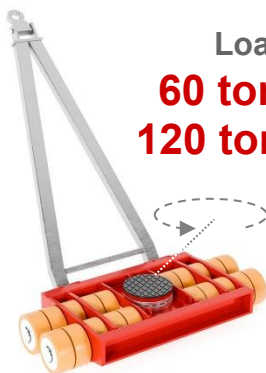


## MACHINE SKATES

Advanced high-strength steel skate with non floor damaging wheels

Load Capacity:

**60 tons each -or-  
120 tons combined**



**Model A60**  
Steerable Front



**Model B60**  
Adjustable-Width Rear

### Example of Load Distribution

**120 tons total**

**60 tons**

**30 tons**

**30 tons**

**60 tons**

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

» Each Model Sold Separately  
Mix & Match as Needed! «

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	<b>60 tons • 120,000 lbs</b>	<b>60 tons • 120,000 lbs</b>
Load Capacity Combined <b>A60 + B60</b>	<b>120 tons • 240,000 lbs</b>	
Height (from floor to top of load pad)	9.1"	9.1"
Dimensions (Width x Length)	50.2" x 26.4" without handle	9.1" x 15.8" each skate part without bars
Load Wheel Dimensions (Ø x Width)	7.9" x 3.4"	7.9" x 3.4"
Supporting Surface (each with anti-slip load pad)	Ø 9.8"	9.1" x 15.8"
Length of Connecting Bar	n/a	59.1"
Pulling Handle length (with towing eye)	62.6"	n/a
Weight	937 lbs	908 lbs
Manufacturer • MPN	JUNG • JLB 60 H	JUNG • JFB 60 H

Free lifetime rigging & technical support hotline!

### JUWathan+® Wheels



with Steel Core

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

Non floor damaging	For smooth and rough floors	Overcomes small obstacles easily by molding around them to keep rolling.	Low floor pressure	Shock absorbent	<b>Superior performance and durability over traditional polyurethane, composite or steel wheels</b>
Non floor marking	For floors with cracks and dirt	No stop, up & over action required like with other wheels.	Low break out & low rolling resistance	Reliable under toughest working conditions	
	For both inside and outside use		Low push-pull force and low manpower requirements		



**MADE IN GERMANY**  
By JUNG



**5 Year Manufacturer's Warranty**  
(damage due to overloading not covered)