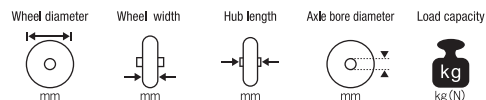


# Wheels

A to Z (Alphabetical order)



## AI (Pneumatic tire)

- Tire SBR
- Wheel center Steel SPHC-P
- Bearing **CB** Pressed bearing
- Operating temp. -30°C~+80°C
- Hardness -
- Characteristics Shock resistance. Low noise.

• Applicable to Castors on P.15  
\*AI2.50-4 and 3.00-4.  
SISIKU's original model.

<Made in China>\*



| Model       | Bearing   | Wheel diameter (mm) | Wheel width (mm) | Hub length (mm) | Axle bore diameter (mm) | Load capacity (kg (N)) |
|-------------|-----------|---------------------|------------------|-----------------|-------------------------|------------------------|
| AI 2.00-4** | <b>CB</b> | 204                 | 55(57)***        | 50              | 20                      | 80 (780)               |
| AI 2.50-4   | <b>CB</b> | 220                 | 65               | 81              | 20                      | 85 (830)               |
| AI 3.00-4   | <b>CB</b> | 248                 | 76               | 82              | 20                      | 110 (1070)             |
| AI 3.50-5   | <b>CB</b> | 290                 | 102              | 100             | 25                      | 160 (1560)             |

\*\*Air-valve comes out for 3mm from wheel center.  
\*\*\* ( ) Width of wheel center

## AI (Pneumatic tire/Gray)

- Tire SBR
- Wheel center Steel SPHC-P
- Bearing **JBB** Radial ball bearing
- Operating temp. -30°C~+80°C
- Hardness -
- Characteristics Shock resistance. Low noise.

• Applicable to Castors on P.15  
\*SISIKU's original model.

<Made in China>\*



|         |            |     |    |    |    |          |
|---------|------------|-----|----|----|----|----------|
| AI 6-2G | <b>JBB</b> | 153 | 47 | 48 | 20 | 70 (680) |
|---------|------------|-----|----|----|----|----------|

## AI (Pneumatic tire with ribbed tread)

- Tire SBR
- Wheel center Steel SPHC-P
- Bearing **CB** Pressed bearing
- Operating temp. -30°C~+80°C
- Hardness -
- Characteristics Shock resistance. Low noise.

• Applicable to Castors on P.15



|                |           |     |    |    |    |          |
|----------------|-----------|-----|----|----|----|----------|
| AI 6 1/2 × 2-4 | <b>CB</b> | 166 | 52 | 81 | 20 | 70 (680) |
|----------------|-----------|-----|----|----|----|----------|

## AIL (Airless tire)

- Tire Elastic rubber SBR (Airless)
- Wheel center Steel SPHC-P
- Bearing **CB** Pressed bearing
- Operating temp. -30°C~+80°C
- Hardness (HS) 60-65
- Characteristics High elasticity. Shock resistance. Low noise.

• Applicable to Castors on P.15



|            |           |     |     |     |    |            |
|------------|-----------|-----|-----|-----|----|------------|
| AIL 2.50-4 | <b>CB</b> | 217 | 60  | 81  | 20 | 100 (980)  |
| AIL 3.00-4 | <b>CB</b> | 250 | 72  | 82  | 20 | 130 (1270) |
| AIL 3.50-5 | <b>CB</b> | 286 | 101 | 100 | 25 | 350 (3430) |
| AIL 4.00-8 | <b>CB</b> | 405 | 106 | 120 | 25 | 400 (3920) |

Standard tire pressure at the time of factory shipment is from 2.8 to 3.0 kgf/cm<sup>2</sup> (from 270 to 290 kPa)

Values shown herein are for reference, and subject to small variations in ambient conditions due to characteristics of pneumatic tire.