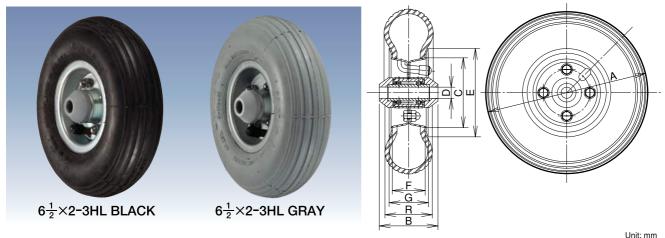
Pneumatic Rubber / Airless Wheel Caster Series

AI Pneumatic Wheels

Pneumatic Rubber Wheel / Airless Wheel

6½×2-3HL

Pneumatic Rubber Wheel



			Load C	apacity	Ti	re		Ri	m		Boss	Shaft				Weight
	Model Number	Wheel	(daN)		Diameter		Diameter			Inside Width F	В	D	Standard Air Pressure (kgf/cm²)	Ball Bearing	Valve	(g)
H			(ddi4)	(Rgi))						_				
	$6\frac{1}{2} \times 2 - 3HL$	BLACK	60	61.2	175	51	95	75	42	35	63	12	2.5	1230W	DIN7777	680
	0 ₂ ^2-3HL	GRAY	00	01.2	1/3	31	95	73	42	33	03	12	2.5	123000	DINTTT	680

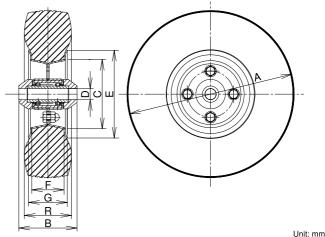
Wheel: BLACK -- Tire Color : BLACK GRAY -- Tire Color : GRAY

Tire: 4PR

The outer diameter and width of a tire were measured at the standard air pressure under the unloaded condition. They may vary according to usage conditions.

6½×2-3HL PU **PU Type Airless Tire (Foaming Urethane)**





		Load C	apacity	Т	re		Ri	m		Boss	Shaft				Weight
Model Number	Wheel	7	(kgf)	Diameter A A	Width R	Diameter	Bead Diameter C			В	Diameter D	Standard Air Pressure (kgf/cm²)	Steel Ball Bearing	Valve	(g)
6 1 2×2−3HL	PU	60	61.2	181	51	95	75	42	35	63	12	_	1230W	1	830

The outer diameter and width of a tire were measured under the unloaded condition. They may vary according to usage conditions.

UKAI Pneumatic Wheels

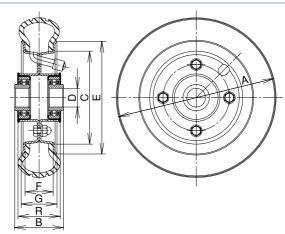
Pneumatic Rubber Wheel / Airless Wheel

 $16\frac{1}{2} \times 2 - 4HL$

(Boss Width: 52)

Pneumatic Rubber Wheel





																Unit: mm
١			Load Ca		Ti	re		Ri	m		Boss	Shaft				Weight
١					Diameter	Width					Width	Diameter	Standard	Steel		_
۱	Model Number	Wheel		Ą		Diameter					D	Air	Ball	Valve	(g)	
۱					<u> </u>		Diameter			1 _B H	_	Pressure	Bearing		•	
۱			(daN)	(kgf)	(o)	4 🕨	E	С	G	F	4 4	++ D	(kgf/cm²)	·		
ļ			(dain)	(kgi)	\sim	כ					0					
١	$6\frac{1}{2} \times 2 - 4HL$	BLACK	80	81.6	175	40	120	99	38	30	52	20	2.5	204B	DIN7777	1,060
	0 2 ^2-4⊓L	GRAY	00	01.0	1/3	40	120	99	30	30	52	20	2.5	2046	DINTTT	1,060

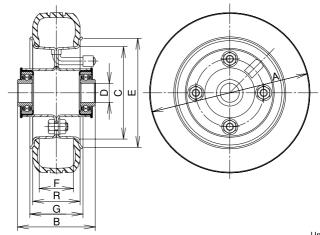
Wheel: BLACK -- Tire Color : BLACK GRAY -- Tire Color : GRAY

Tire: 4PR

The outer diameter and width of a tire were measured at the standard air pressure under the unloaded condition. They may vary according to usage conditions.

 $6\frac{1}{2}$ **2-4HF** (Boss Width: 82) Pneumatic Rubber Wheel





		Load C	apacity	Ti	re		Ri	m		Boss	Shaft				Weight
Model Number	Wheel	(daN)		Diameter A T		Diameter			Inside Width F	В	D	Standard Air Pressure (kgf/cm²)	Steel Ball Bearing	Valve	(g)
6 ¹ / ₂ ×2−4HF	BLACK GRAY	80	81.6	169	50	115	97.5	56	46	82	20	2.5	204B	D I N7777	1,270 1,270

Wheel: BLACK -- Tire Color : BLACK GRAY -- Tire Color : GRAY

Tire: 4PR

The outer diameter and width of a tire were measured at the standard air pressure under the unloaded condition. They may vary according to usage conditions.

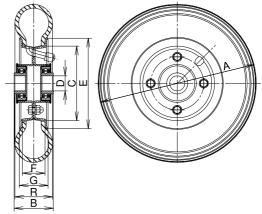
UKAI Pneumatic Wheels

Pneumatic Rubber Wheel / Airless Wheel

2.00-4HL

Pneumatic Rubber Wheel





		Load Ca	apacity	Ti	re		Ri	m		Boss	Shaft				Weight
Model Number	Wheel	(daN)		Diameter A A	Width R	Diameter		Outside Width G			D	Standard Air Pressure (kgf/cm²)	Steel Ba ll Bearing	Valve	(g)
	BLACK))	_				1,110
2.00-4HL	GRAY	80	81.6	210	50	120	99	38	30	52	20	2.5	204B	JS87	1,110

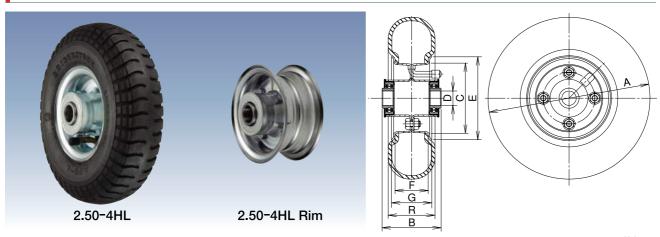
Wheel: BLACK -- Tire Color : BLACK GRAY -- Tire Color : GRAY

Tire: 4PR

The outer diameter and width of a tire were measured at the standard air pressure under the unloaded condition. They may vary according to usage conditions.

2.50-4HL

Pneumatic Rubber Wheel / Airless Tire



															Unit: mm
		Load C	apacity	Ti	re		R	im		Boss	Shaft				Weight
Model Number	Wheel	7	(kgf)	Diameter A A		Diameter		Outside Width G		_	D	Standard Air Pressure (kgf/cm²)	Steel Ba ll Bearing	Valve	(g)
		(daiv)	(Kgi)	_)										
	BS	85	86.7	225	65							3.5		TR87	1,550
2.50-4HL	FO	65	00.7	218	62	115	97.5	56	46	82	20	3.5	204B	11107	1,460
	AL	100	102.0	220	60							_		_	2,680

Wheel: BS -- Tire Made by Bridgestone

FO -- Tire Made by an Overseas Maker

AL - Airless / Solid Tire

Tire: 4PR

The outer diameter and width of a tire were measured at the standard air pressure under the unloaded condition. They

may vary according to usage conditions.

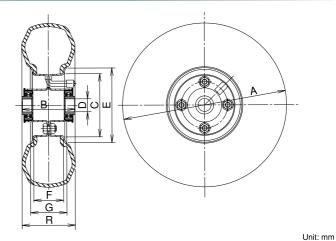
| Pneumatic Wheels

Pneumatic Rubber Wheel / Airless Wheel

3.00-4HL

Pneumatic Rubber Wheel / Airless Tire





			Load C	apacity	Ti	re		Ri	m		Boss	Shaft				Weight
	Model Number	Wheel	(daN)	٢	Diameter A A	Width R	Diameter			Inside Width F	В	Diameter D	Standard Air Pressure (kgf/cm²)	Steel Ball Bearing	Valve	(g)
ľ		BS	440	1100	253	82							2.5		TR87	1,820
l	3.00-4HL	FO	110	112.2	250	76	115	97.5	56	46	82	20	3.5	204B	100/	1,710
l		AL	130	132.6	248	73							_		_	3,840

Wheel: BS -- Tire Made by Bridgestone FO -- Tire Made by an Overseas Maker

AL -- Airless / Solid Tire

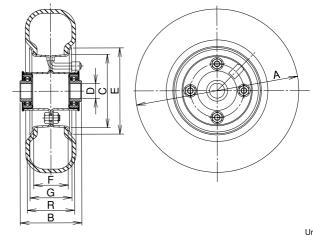
Tire: 4PR

The outer diameter and width of a tire were measured at the standard air pressure under the unloaded condition. They may vary according to usage conditions.

8×3.00-4HL

Pneumatic Rubber Wheel / Airless Tire





		Load C	apacity	Ti	re		Ri	m		Boss	Shaft				Weight
Model Number	Wheel	7	(kgf)	Diameter A A	Width R	Diameter			Inside Width F	В	Diameter D	Standard Air Pressure (kgf/cm²)	Steel Ball Bearing	Valve	(g)
0\/0.00.4111	FO	85	86.7	218	67	115	07.5	56	46	82	20	3.5	204B	TR87	1,390
8×3.00-4HL	AL	100	102.0	210	65	115	97.5	96	40	02	20	_	204D	_	2,590

Wheel: FO -- Tire Made by an Overseas Maker

AL -- Airless / Solid Tire

Tire: 4PR

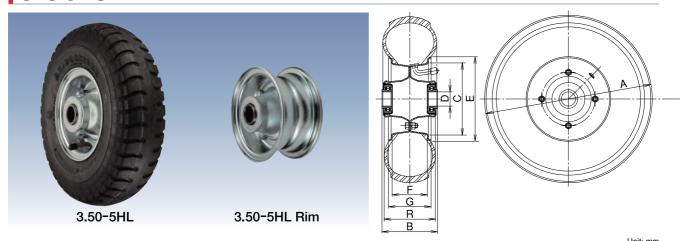
The outer diameter and width of a tire were measured at the standard air pressure under the unloaded condition. They may vary according to usage conditions.

UKAI Pneumatic Wheels

Pneumatic Rubber Wheel / Airless Wheel

3.50-5HL

Pneumatic Rubber Wheel / Airless Tire



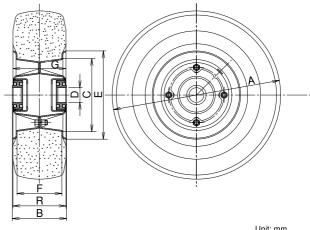
			Load C	apacity	Ti	re		Ri	im		Boss	Shaft				Weight
	Model Number	Wheel	7	(kgf)	Diameter A A	Width R	Diameter		Outside Width G		_	D	Standard Air Pressure (kgf/cm²)	Steel Ba ll Bearing	Valve	(g)
ľ	3.50-5HL	BS	100		295	90	140	107	75		00	25	0.5	205B	JS87	2,610
	3.50-5HL	FO	160	163.2	286	90	149	127	/5	62	98	25	3.5	2006	TR87	2,610

Wheel: BS -- Tire Made by Bridgestone FO -- Tire Made by an Overseas Maker

Tire: 4PR

The outer diameter and width of a tire were measured at the standard air pressure under the unloaded condition. They may vary according to usage conditions.





		Load C	apacity	Ti	re		Ri	m		Boss	Shaft				Weight
Model Number	Wheel	(daN)		Diameter A A		Diameter			Inside Width F	Width B	D _	Standard Air Pressure (kgf/cm²)	Steel Ball Bearing	Valve	(g)
3.50-5HL	AL	200	204.0	286	90	150	124	90	76	92	25		CBB-2547R	_	5,940

Wheel: AL -- Airless / Solid Tire

The outer diameter and width of a tire were measured under the unloaded condition. They may vary according to usage