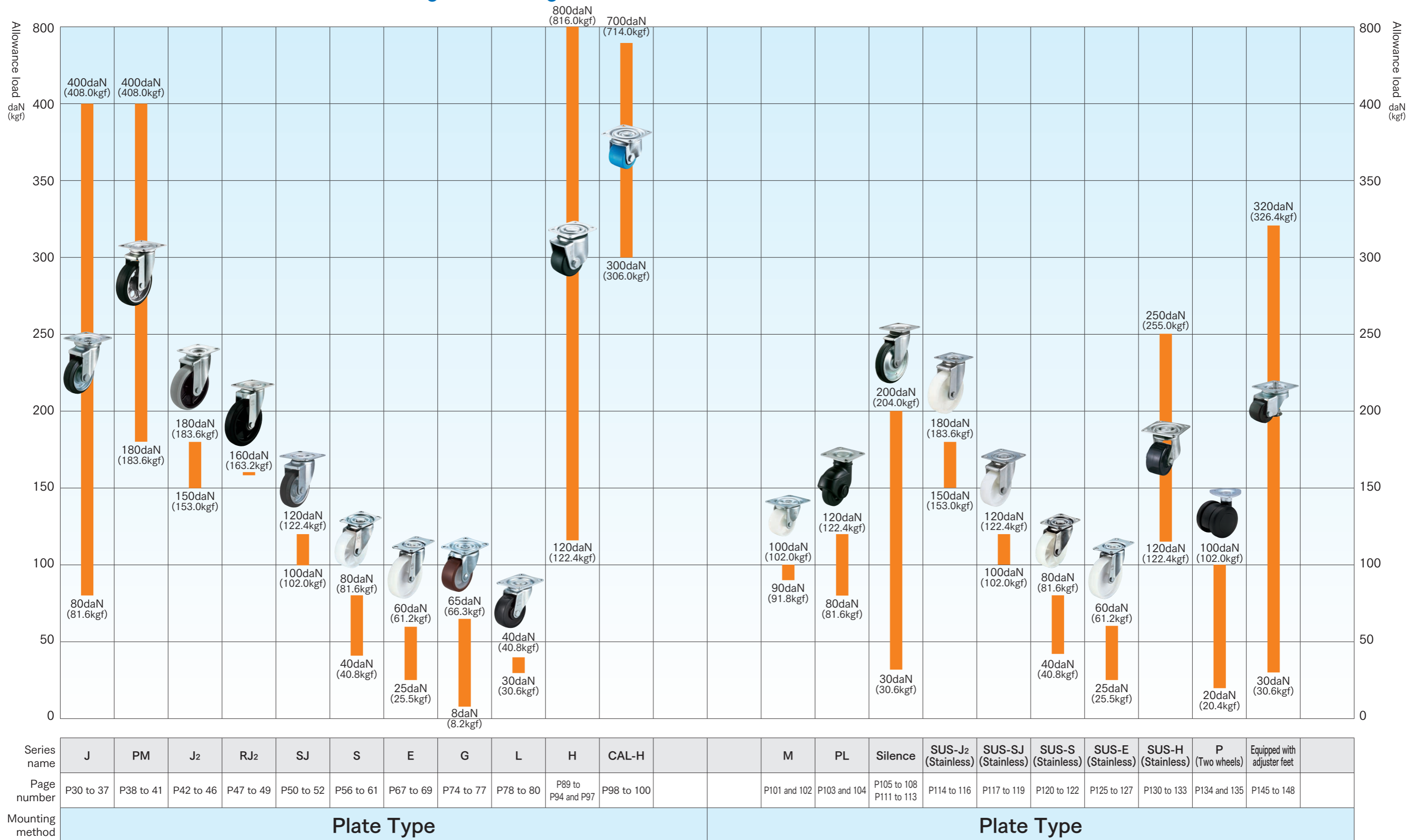
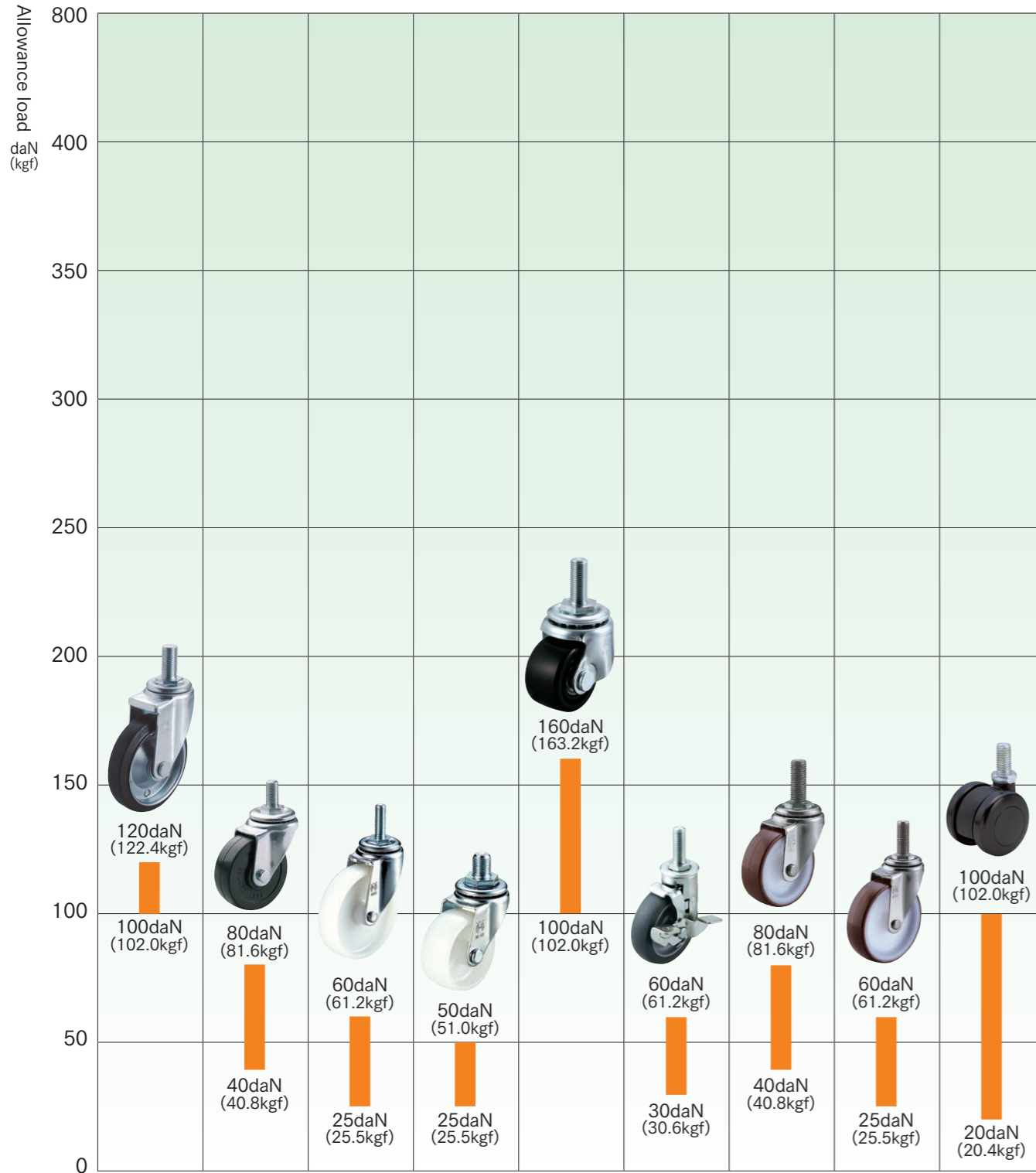


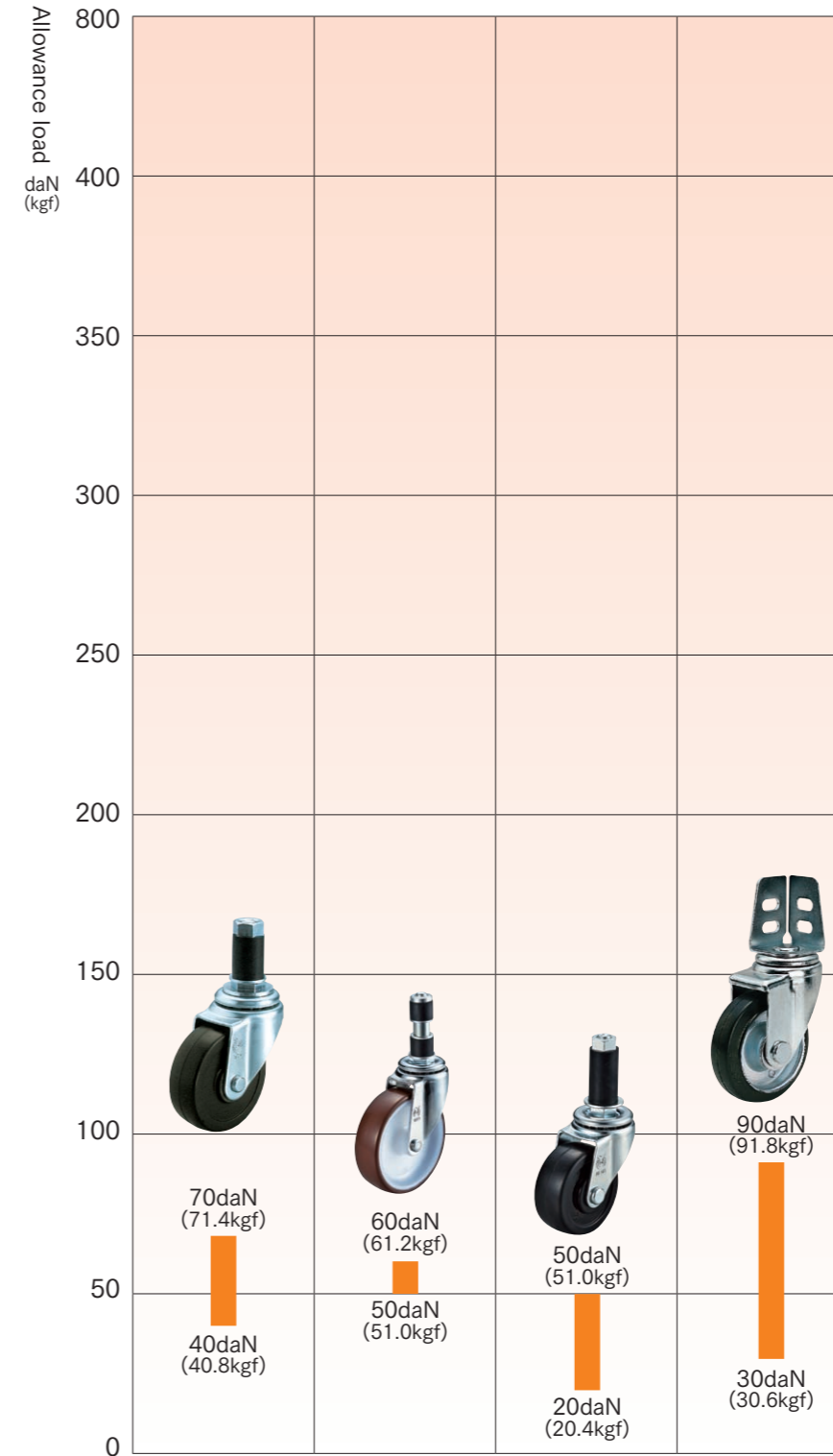
1. Selection Guidance of Caster according to Mounting Method



1. Selection Guidance of Caster according to Mounting Method

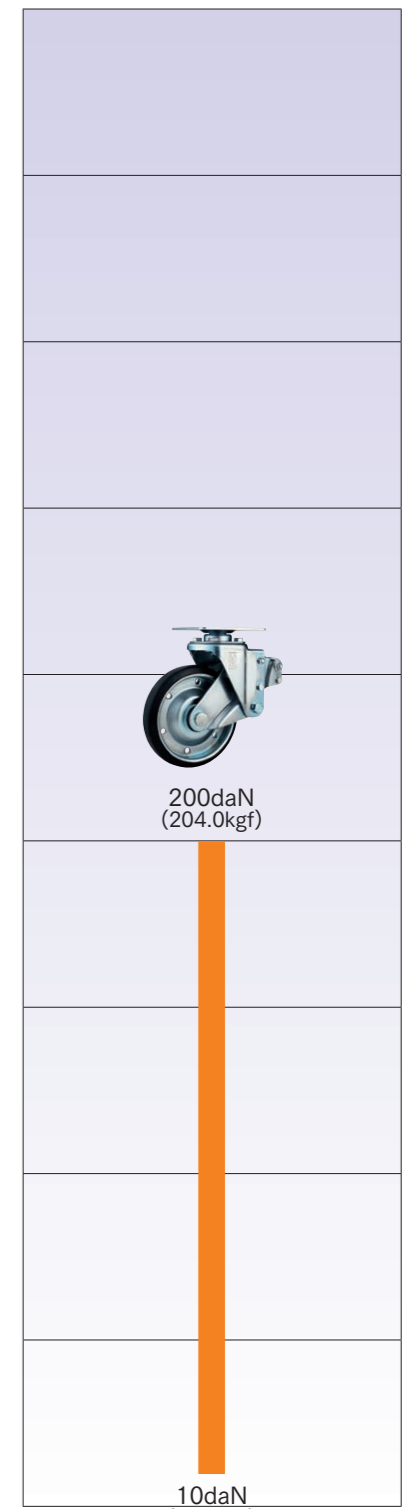


Series name	SJ	S	E	L	H	Silence	SUS-S (Stainless)	SUS-E (Stainless)	P (Two wheels)
Page number	P53 to 55	P62 to 64	P70 and 71	P81 and 82	P95 and 96	P109 and 110	P123 and 124	P128 and 129	P136 and 137
Mounting method	Screw-in Type								



Series name	S	E	L	SA
Page number	P65 and 66	P72 and 73	P83 and 84	P85 to 88
Mounting method	Insertion Type (Rubber Pipe Type)			Angle Type

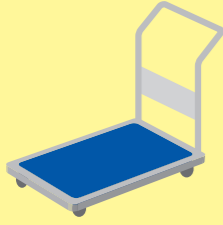
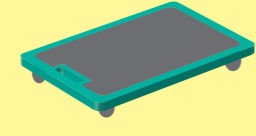

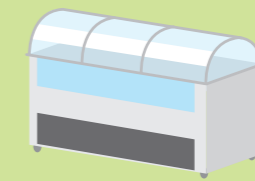



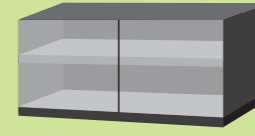
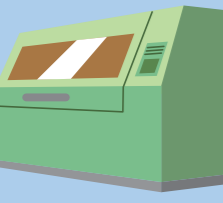


* For casters equipped with shock absorber, standard load is described instead of allowable load.



Series name	SKY
Page number	P138 to 144
Mounting method	Equipped with shock absorber

2. Selection Guidance of Caster according to Application and Environment

Recommended casters for each application

<p>Hand carrier</p>  <p>J series: P30 to 37 Wheel diameter: ϕ 75 to ϕ 200mm Allowable load: 80daN to 400daN (* This is allowable load for one piece of caster.)</p>	<p>Flat carrier</p>  <p>S series: P56 to 66 Wheel diameter: ϕ 50 to ϕ 100mm Allowable load: 40daN to 80daN (* This is allowable load for one piece of caster.)</p> <p>G series: P74 to 77 Wheel diameter: ϕ 25 to ϕ 75mm Allowable load: 8daN to 65daN (* This is allowable load for one piece of caster.)</p>	<p>Display rack</p>  <p>E series: P67 to 73 Wheel diameter: ϕ 50 to ϕ 125mm Allowable load: 25daN to 60daN (* This is allowable load for one piece of caster.)</p> <p>L series: P78 to 84 Wheel diameter: ϕ 40 to ϕ 75mm Allowable load: 20daN to 50daN (* This is allowable load for one piece of caster.)</p> <p>P series: P134 to 137 Wheel diameter: ϕ 40 to ϕ 60mm Allowable load: 20daN to 100daN (* This is allowable load for one piece of caster.)</p>	<p>Refrigeration and cold storage showcase</p>  <p>HGL type: P97 Wheel diameter: ϕ 32mm Allowable load: 120daN (* This is allowable load for one piece of caster.)</p>
<p>Roll box pallet</p>  <p>J_a series: P42 to 46 Wheel diameter: ϕ 130 to ϕ 150mm Allowable load: 150daN to 180daN (* This is allowable load for one piece of caster.)</p> <p>RJ_a series: P47 to 49 Wheel diameter: ϕ 150mm Allowable load: 160daN (* This is allowable load for one piece of caster.)</p>	<p>Towing carrier</p>  <p>PM series: P38 to 41 Wheel diameter: ϕ 130 to ϕ 200mm Allowable load: 180daN to 400daN (* This is allowable load for one piece of caster.)</p> <p>SKY series: P138 to 140 Wheel diameter: ϕ 200mm Standard load: 100daN to 200daN (* This is allowable load for one piece of caster.)</p>	<p>Server rack</p>  <p>CAL-H series: P98 to 100 Wheel diameter: ϕ 50 to ϕ 75mm Allowable load: 300daN to 700daN (* This is allowable load for one piece of caster.)</p> <p>P series: P134 to 137 Wheel diameter: ϕ 40 to ϕ 60mm Allowable load: 20daN to 100daN (* This is allowable load for one piece of caster.)</p>	<p>Furniture</p>  <p>G series: P74 to 77 Wheel diameter: ϕ 25 to ϕ 75mm Allowable load: 8daN to 65daN (* This is allowable load for one piece of caster.)</p> <p>P series: P134 to 137 Wheel diameter: ϕ 40 to ϕ 60mm Allowable load: 20daN to 100daN (* This is allowable load for one piece of caster.)</p>
<p>Machinery and equipment</p>  <p>H series: P89 to 97 Wheel diameter: ϕ 32 to ϕ 80mm Allowable load: 100daN to 800daN (* This is allowable load for one piece of caster.)</p> <p>Casters with adjuster feet: P149 to 152 Wheel diameter: ϕ 40 to ϕ 100mm Allowable load: 30daN to 320daN (* This is allowable load for one piece of caster.)</p>	<p>Copying machine</p>  <p>G series: P74 to 77 Wheel diameter: ϕ 25 to ϕ 75mm Allowable load: 8daN to 65daN (* This is allowable load for one piece of caster.)</p> <p>P series: P134 to 137 Wheel diameter: ϕ 40 to ϕ 60mm Allowable load: 20daN to 100daN (* This is allowable load for one piece of caster.)</p>	<p>Office chair</p>  <p>G series: P74 to 77 Wheel diameter: ϕ 25 to ϕ 75mm Allowable load: 8daN to 65daN (* This is allowable load for one piece of caster.)</p> <p>P series: P134 to 137 Wheel diameter: ϕ 40 to ϕ 60mm Allowable load: 20daN to 100daN (* This is allowable load for one piece of caster.)</p>	

Recommended casters for each environment

<p>For water supply system</p>  <p>Made of stainless steel</p> <p>SUS series: P114 to 133 Wheel diameter: ϕ 50 to ϕ 150mm Allowable load: 25daN to 250daN (* This is allowable load for one piece of caster.)</p>	<p>For clean room</p>  <p>Equipped with shock absorber</p> <p>SKY series: P141 to 144 Wheel diameter: ϕ 100 to ϕ 125mm Standard load: 10daN to 30daN (* This is standard load for one piece of caster.)</p>	<p>For environment where noise shall not occur</p>  <p>Silence series</p> <p>Silence series: P105 to 113 Wheel diameter: ϕ 65 to ϕ 200mm Allowable load: 30daN to 200daN (* This is allowable load for one piece of caster.)</p> <p>PL series: P103 and 104 Wheel diameter: ϕ 100 to ϕ 130mm Allowable load: 80daN to 120daN (* This is allowable load for one piece of caster.)</p>
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*  indicates new products.

2. Description of Icons on Pages of Products

Icons for basic structure



Swivel

Swivel

This is the caster in which both the revolving portion and a wheel rotate.



Fixed wheel

Fixed wheel

This is the caster in which only a wheel rotates.

Icons for the mounting base



Plate Type

Plate Type

This type indicates a caster in which the mounting base is platy and a caster can be mounted using screws and bolts.



Screw-in Type

Screw-in Type

This type indicates a caster in which the stem is threaded and the caster is mounted by directly screwed.



Insertion type (rubber pipe type)

Insertion Type (Rubber Pipe Type)

This type indicates a caster in which a rubber pipe is mounted to a stem and a caster can be directly mounted to the pipe.



Angle Type

Angle Type

This type indicates a caster that can be easily mounted to the angle.

Icons for a stopper



Equipped with a single stopper

Equipped with a single stopper

This type indicates that a stopper that stops rotation of a wheel is equipped.



Spirally fixing type

Spirally fixing type

This type indicates that a stopper that stops rotation of the revolving portion is equipped.

Icons for the revolving portion



Single bearing

Single bearing

This type indicates a cost-effective caster in which a single thrust bearing is used for the revolving portion .



Double bearing

Double bearing

This type indicates a caster in which a double thrust bearing is used for the revolving portion .

Other icons



Stainless steel

Stainless steel

This type indicates a caster having the bracket suitable for water supply system made of stainless steel.



Silence

Silence

This type indicates a caster, which is suitable for the environment requiring silence.



Equipped with shock absorber

Equipped with shock absorber

This type indicates a caster equipped with a shock absorber, which absorbs shock during traveling.



RoHS Compliant

It shows these casters that conform with RoHS (DIRECTIVE 2002/95/EC) .

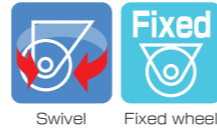








Equipped with a double stopper

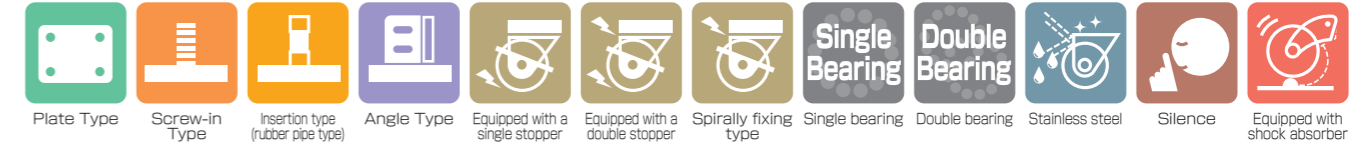
Equipped with a double stopper







This type indicates that a stopper that stops both rotation of a wheel and the revolving portion is equipped.

3. Outline of each Caster Series



<p>J series</p>  <p>P30 to 37</p>	<p>These series are mainly used for a platform carrier transporting a heavy articles and widely used for general industries.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (80 to 400 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (75 to 200 mm range highlighted)</p>
<p>PM series</p>  <p>P38 to 41</p>	<p>These series are casters that are newly developed to support towing. In comparison with J series, these casters provide excellent life span, traveling performance and operability.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (180 to 400 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (130 to 200 mm range highlighted)</p>
<p>J₂ series</p>  <p>P42 to 46</p>	<p>These are casters having standard size of roll box pallet that are widely used for a platform carrier, roll box pallet and other industries.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (150 to 180 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (130 to 150 mm range highlighted)</p>
<p>RJ₂ series</p>  <p>P47 to 49</p>	<p>These are casters having standard size of roll box pallet that are widely used for a platform carrier, roll box pallet and other industries. These are casters that are light and provide excellent cost performance in comparison with J₂ series, which were realized by simplifying the structure of J₂ series.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (160 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (150 mm range highlighted)</p>
<p>SJ series</p>  <p>P50 to 55</p>	<p>These series are mainly used for a platform carrier for transporting medium load and widely used for general industries.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (100 to 120 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (100 to 125 mm range highlighted)</p>
<p>S series</p>  <p>P56 to 66</p>	<p>These series are mainly used for a platform carrier for transporting light load and widely used for general industries.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (40 to 80 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (50 to 100 mm range highlighted)</p>



<p>E series</p>  <p>P67 to 73</p>	<p>These series are mainly used for a platform carrier for transporting light load and widely used for general industries, such as appliance and furniture.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (25 to 60 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (50 to 125 mm range highlighted)</p>
<p>G series</p>  <p>P74 to 77</p>	<p>These series are mainly used for a platform carrier for transporting light load and widely used for general industries, such as appliance, furniture and copying machine.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Single Bearing</p> <p>Allowance load: 0 to 800 daN (8 to 65 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (25 to 75 mm range highlighted)</p>
<p>L series</p>  <p>P78 to 84</p>	<p>These series are mainly used for light load and widely used for general industries, such as appliance and furniture.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (20 to 50 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (40 to 75 mm range highlighted)</p>
<p>SA series</p>  <p>P85 to 88</p>	<p>These casters have shapes specialized for mounting casters to the angle, which is used as the mounting base. A caster can be easily mounted on the angle using screws and bolts.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (30 to 90 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (50 to 100 mm range highlighted)</p>
<p>H series</p>  <p>P89 to 97</p>	<p>These casters are low profile heavy duty casters that are widely used for heavy articles, such as large machinery and equipment.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (100 to 800 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (32 to 100 mm range highlighted)</p>
<p>CAL-H series</p>  <p>P98 to 100</p>	<p>These casters are low profile heavy duty casters that are widely used for heavy articles, such as large machinery and equipment. Starting performance of rotation is improved by further lowering the profile of H series.</p> <p>Icons: Swivel, Fixed, Plate Type, Screw-in Type, Insertion type (rubber pipe type), Angle Type, Equipped with a single stopper, Equipped with a double stopper, Spirally fixing type, Double Bearing</p> <p>Allowance load: 0 to 800 daN (300 to 700 daN range highlighted)</p> <p>Wheel diameter: 0 to 200 mm (50 to 75 mm range highlighted)</p>

3. Outline of each Caster Series

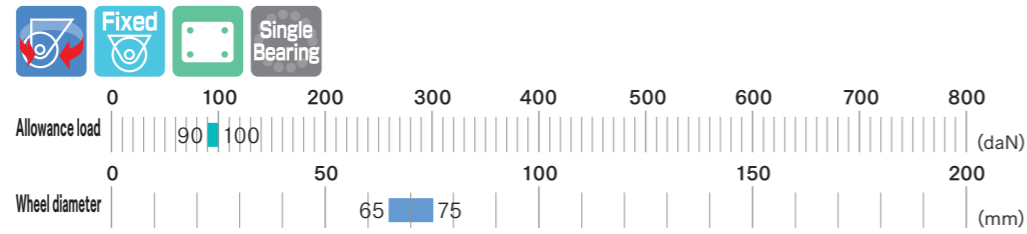


M series



P101 and 102

Since the profile is low and wheel size is wide, these casters are stable and suitable for medium load.

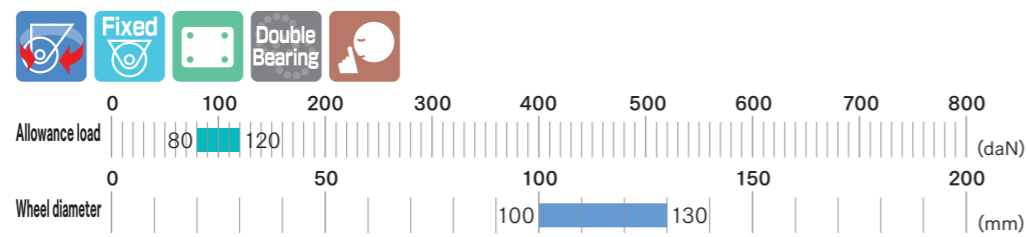


PL series



P103 and 104

These casters are resin casters that reduce outbreak of noise that are generated during working.

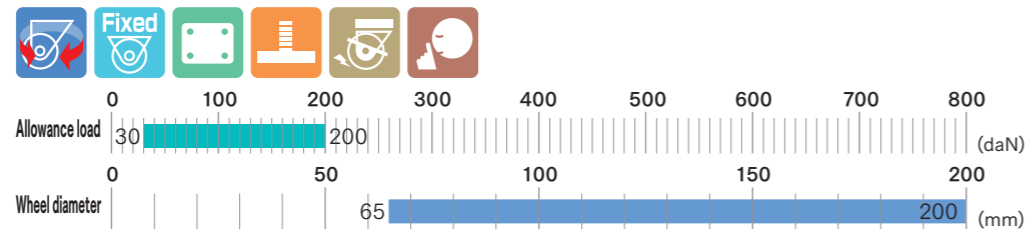


Silence series



P105 to 113

These casters are widely used for a platform carrier in an environment where noise shall be reduced. These are casters in which a radial ball bearing is used on the bracket and wheel.

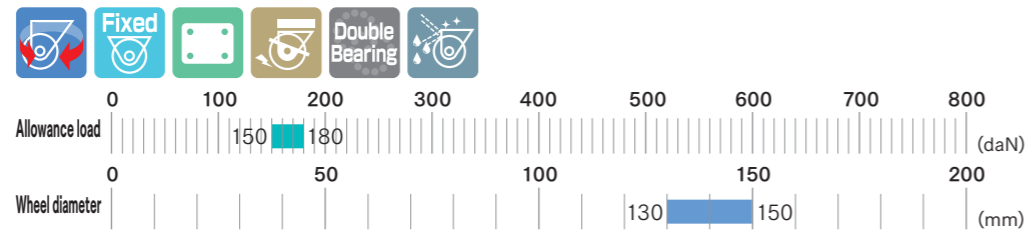


SUS-J₂ series



P114 to 116

These are casters having standard size of a bucket truck that are widely used for a truck, box pallet and other industries. Since all brackets are made of stainless steel, these casters are suitable for water supply system.

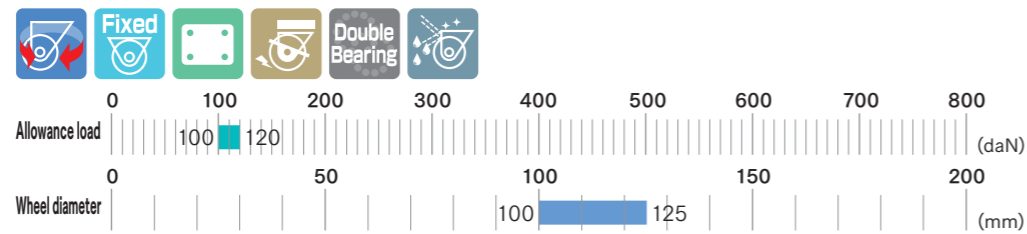


SUS-SJ series



P117 to 119

These series are mainly used for a platform carrier for transporting medium load and widely used for general industries. Since all brackets are made of stainless steel, these casters are suitable for water supply system.

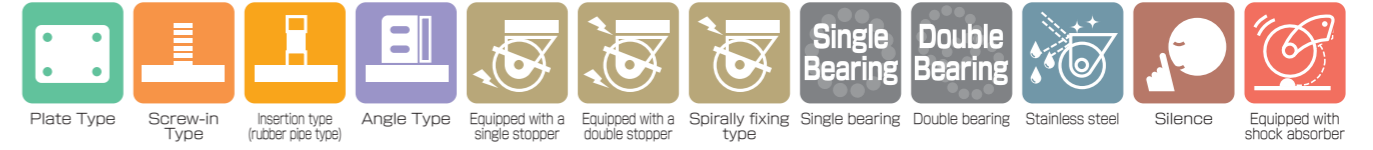
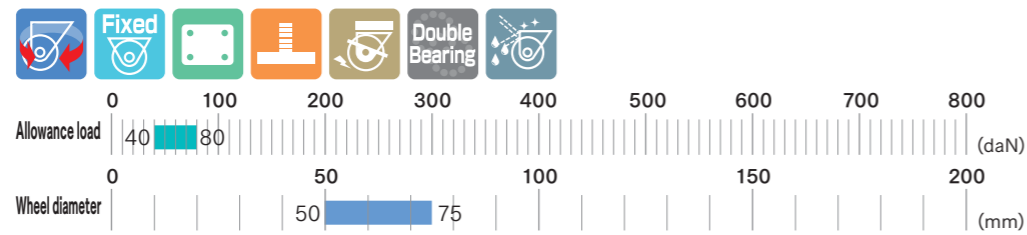


SUS-S series



P120 to 124

These series are mainly used for a platform carrier for transporting light load and widely used for general industries. Since all brackets are made of stainless steel, these casters are suitable for water supply system.

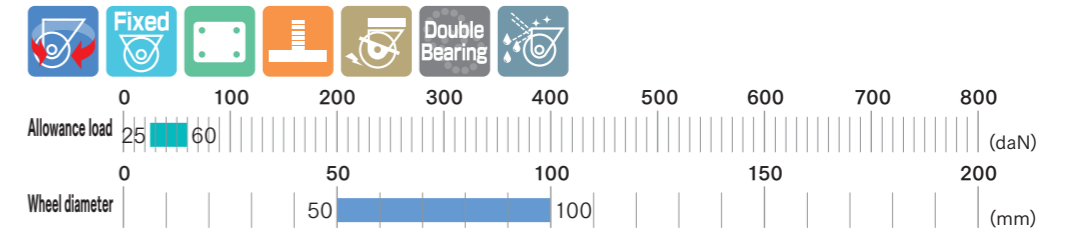


SUS-E series



P125 to 129

These series are mainly used for a platform carrier for transporting light load and widely used for general industries, such as appliance. Since all brackets are made of stainless steel, these casters are suitable for water supply system.

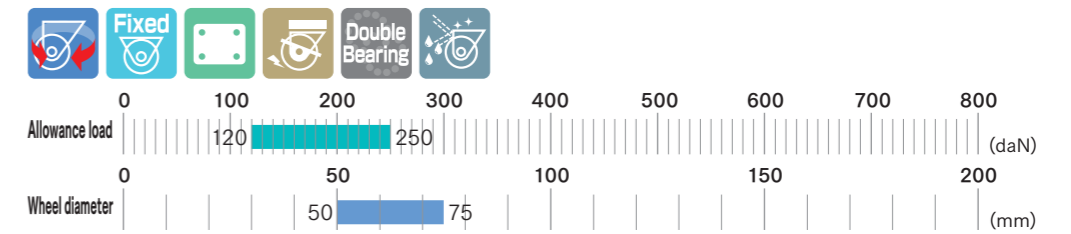


SUS-H series



P130 to 133

These casters are low profile heavy duty casters that are widely used for heavy articles, such as large machinery and equipment. Since all brackets are made of stainless steel, these casters are suitable for water supply system.

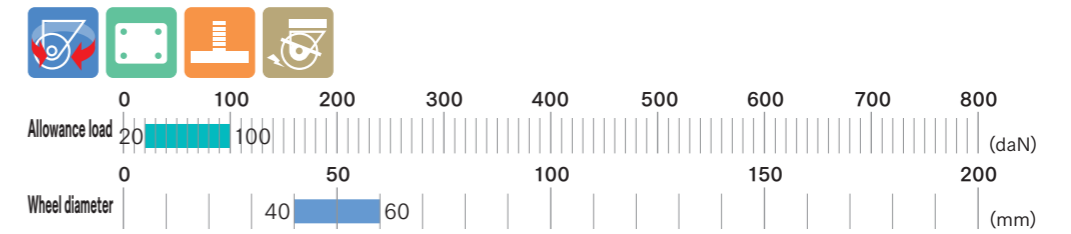


P series



P134 to 137

These are casters that are widely used for furniture, appliance and copying machine, etc.

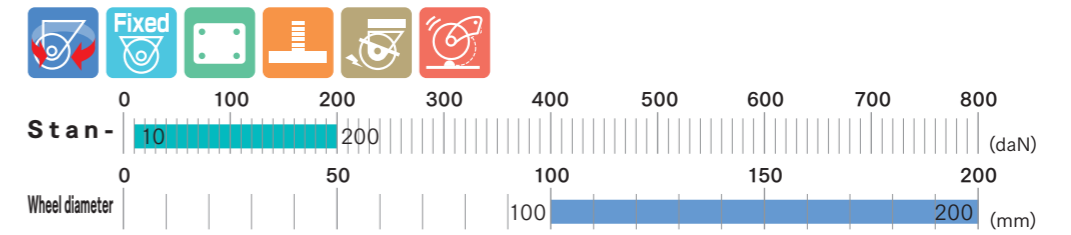


SKY series



P138 to 144

These casters are equipped with a shock absorber providing excellent shock absorbing performance and quiet traveling performance. These casters are equipped with YUEI bumper in which a material based on viscoelastic material is used. Casters having wheel diameter of φ100 and 125 are suitable for transporting precision equipment and parts. Casters having wheel diameter of φ200 are suitable for towing.

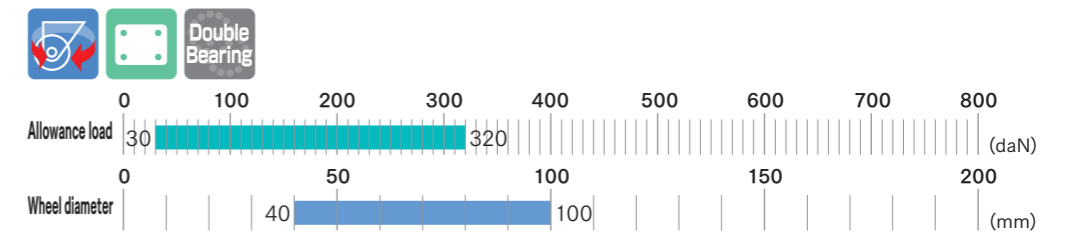


Series equipped with adjuster feet



P145 to 148

These casters are widely used for transporting machinery and equipment, appliance and furniture, etc. Articles can be easily moved and casters can be firmly fixed using the adjuster.

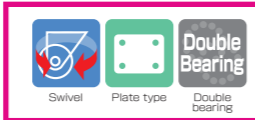


4. How to View Pages of Products

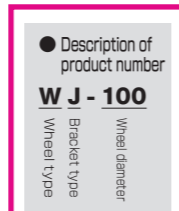
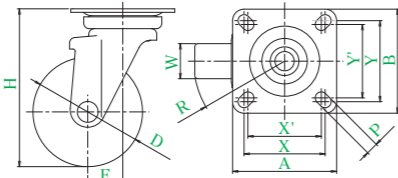
JSERIES These series are mainly used for a platform carrier transporting a heavy articles and widely used for general industries.

JTYPE

These are descriptions for each product.



Specifications of products are described. *Refer to P24 for descriptions of icons.



How to find a product number is described.

Bracket = Trivalent unichrome coating

This is description about the bracket.

Product number	Wheels	Wheel diameter	Wheel width	Mounting height	Mounting base	Mounting dimensions	Hole diameter	Eccentricity	Turning radius	Allowance load	Wheel weight
		D(mm)	W(mm)	H(mm)	A × B(mm)	X × Y(X' × Y') (mm)	P(mm)	E(mm)	R(mm)	daN(kgf)	(g)
W UW GU	J-75	75	32	103	82 × 82	63 × 63	9.5	26	64	80(81.6)	580
	J-100	100	32	144	95 × 95	74 × 74 (67 × 67)	11	32	82	120(122.4)	700
										100(102.0)	540
W NR UW GU	J-130	130	40	177	105 × 105	82 × 82 (75 × 75)	11	40	105	180(183.6)	1880
	J-150	150	38	198	120 × 120	94 × 94 (87 × 87)	11	40	115	200(204.0)	1680
										300(306.0)	2380
W NR UW GU	J-200	200	43	250	140 × 140	115 × 115 (105 × 105)	11.5	56	156	400(408.0)	3980
	J-100	100	32	144	95 × 95	74 × 74 (67 × 67)	11	32	82	100(102.0)	970
										180(183.6)	1170
W NR	J-130	130	40	177	105 × 105	82 × 82 (75 × 75)	11	40	105	180(183.6)	1745
										200(204.0)	2120
W NR UW GU	J-150	150	38	198	120 × 120	94 × 94 (87 × 87)	11	40	115	200(204.0)	2040
										250(255.0)	3800
										250(255.0)	3290

Finished products in stock in our company are shown.

This information provides approximate weight of casters. This is not guaranteed performance. Please refer to this information when selecting a caster.

These are remarks for products.

- The axle diameter of the rubber wheel with nylon wheel assembly (including B) having wheel diameter of φ 130 and φ 150 is φ 12.
- The rubber wheel with conductive steel plate wheel assembly (including B) having wheel diameter of φ 100 and φ 150 can be manufactured.
- The urethane wheel with antistatic steel plate wheel assembly (including B) having wheel diameter of φ 100 to φ 200 can be manufactured.

Wheel in use Refer to P153 for detailed specifications.



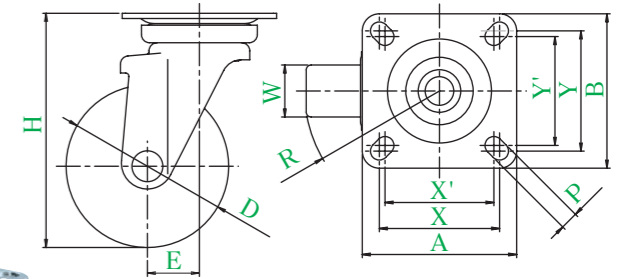
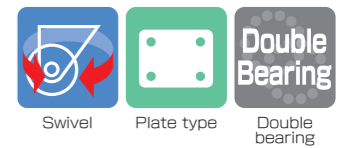
W Rubber wheel with steel plate wheel assembly (including B)
NR Rubber wheel with nylon wheel assembly (including B)
UW Urethane wheel with steel plate wheel assembly (including B)
GU Urethane wheel with nylon wheel assembly (including B)

Different colors are used for each wheel.

These are descriptions regarding wheels used in products.

* (including B) indicates wheels equipped with bearing.

JTYPE

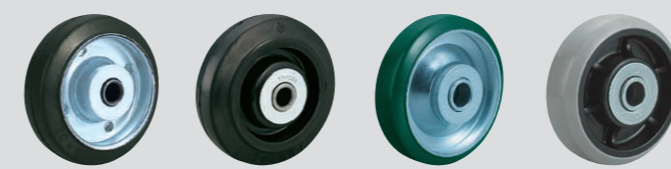


Bracket = Trivalent unichrome coating

Product number	Wheels	Wheel diameter	Wheel width	Mounting height	Mounting base	Mounting dimensions	Hole diameter	Eccentricity	Turning radius	Allowance load	Wheel weight
		D(mm)	W(mm)	H(mm)	A × B(mm)	X × Y(X' × Y') (mm)	P(mm)	E(mm)	R(mm)	daN(kgf)	(g)
W UW GU	J-75	75	32	103	82 × 82	63 × 63	9.5	26	64	80(81.6)	580
	J-100	100	32	144	95 × 95	74 × 74 (67 × 67)	11	32	82	120(122.4)	700
										100(102.0)	540
W NR UW GU	J-130	130	40	177	105 × 105	82 × 82 (75 × 75)	11	40	105	180(183.6)	1880
	J-150	150	38	198	120 × 120	94 × 94 (87 × 87)	11	40	115	200(204.0)	1680
										300(306.0)	2380
W NR UW GU	J-200	200	43	250	140 × 140	115 × 115 (105 × 105)	11.5	56	156	400(408.0)	3980
	J-100	100	32	144	95 × 95	74 × 74 (67 × 67)	11	32	82	100(102.0)	970
										180(183.6)	1170
W NR	J-130	130	40	177	105 × 105	82 × 82 (75 × 75)	11	40	105	180(183.6)	1745
										200(204.0)	2120
W NR UW GU	J-150	150	38	198	120 × 120	94 × 94 (87 × 87)	11	40	115	200(204.0)	2040
										250(255.0)	3800
										250(255.0)	3290

- The axle diameter of the rubber wheel with nylon wheel assembly (including B) having wheel diameter of φ 130 and φ 150 is φ 12.
- The rubber wheel with conductive steel plate wheel assembly (including B) having wheel diameter of φ 100 and φ 150 can be manufactured.
- The urethane wheel with antistatic steel plate wheel assembly (including B) having wheel diameter of φ 100 to φ 200 can be manufactured.

Wheel in use Refer to P153 for detailed specifications.



W Rubber wheel with steel plate wheel assembly (including B)
NR Rubber wheel with nylon wheel assembly (including B)
UW Urethane wheel with steel plate wheel assembly (including B)
GU Urethane wheel with nylon wheel assembly (including B)

J
PM
J2
R.I
SJ
S
E
G
L
SA
H
CAL
-H
M
PL
Silence
SUS
-J2
SUS
-SJ
SUS
-S
SUS
-E
SUS
-H
P
SKY
Equipped with adjuster foot
Special
Easy lock
Wheels