

SLIDING DOOR ROLLER JC135 U Type w/ Bracket

Made to Order

LOAD CAPACITY 3430~24500 N

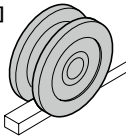


- For wheel diameter above $\phi 75$, bearing with rubber seal (dustproof seal type) provides excellent water resistance.
- Ideal for exterior application.
- 2 bearings are used for wheel diameter above $\phi 75$, providing smooth movement even for heavy doors.
- Gap between bracket and wheel absorbs deformation and allows for smooth movement.

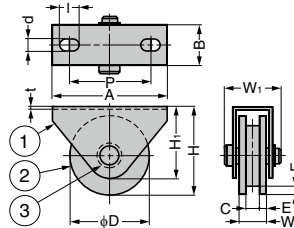
[Applications]

- Gates, etc.

[Application Example]



No.	Part Name	Material	Finish
①	Bracket	Steel (SPHC)	Clear Zinc Chromate
②	Wheel	Ductile Cast Iron	Black Enamel Finish
③	Bearing	-	-



RoHS	CAD	Item Code	Item Name	D	W	W ₁	C	E	F	H	H ₁	A	B	d	l	P	t	Load Capacity N/2 pcs	Load Capacity kgf/2 pcs	Weight (kg)	Box (pcs)	Carton (pcs)
-	3D	200-024-801	JC135-50H	50	20	41	7.5	6.3	5	64	60	100	33	11	70			3430	350	0.5	1	30
-	3D	200-024-802	JC135-60H	60				9.3	6		88	58						38				
G	3D	200-024-803	JC135-75H	75	26	46	10.5	7.8		95.5	76.5	120	37	11	94	3.2		5880	600	1	1	20
G	3D	200-024-804	JC135-90H	90				7.8	8		118	93.5	145					39.5				
G	3D	200-024-805	JC135-100H	105	28	50	14	7		125.5				15	115			7840	800	1.7	1	20
G	3D	200-024-806	JC135-120H	120				7	8													
G	3D	200-024-807	JC135-150H	150	43	88	27	8	10	165	137	250	60	20	35	185	6	19600	2000	6	1	4
G	3D	200-024-808	JC135-200H	200	50	105		11.5	14	215	160	290	70									

SLIDING DOOR ROLLER JC145 U Type w/o Bracket

Made to Order



- Non-bracket type of JC135 1.
- For wheel diameter above $\phi 75$, bearing with rubber seal (dustproof seal type) provides excellent water resistance.
- Ideal for exterior application.
- 2 bearings are used for wheel diameter above $\phi 75$, providing smooth movement even for heavy doors.

[Applications]

- Gates, etc.

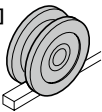
[Remarks]

- Core rod for wheel diameter $\phi 50\sim\phi 120$ is not grooved for E-riding.
- Core rod for $\phi 150\sim\phi 200$ consists of one bolt and one nut.
- The shape of core rod varies depending on its size. Please confirm with the figure below.

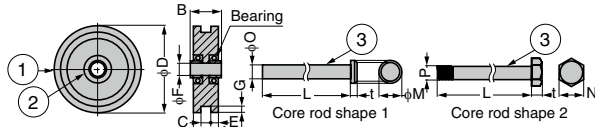
[Parts Included]

- Wheel shaft

[Application Example]



No.	Part Name	Material	Finish
①	Wheel	Ductile Cast Iron	Black Enamel Finish
②	Bearing	-	-
③	Core Rod	Steel (SWCH)	-



RoHS	CAD	Item Code	Item Name	D	A	B	C	E	F	G	L	M	N	O	P	t	Weight (kg)	Core Rod Shape	Box (pcs)	Carton (pcs)
-	3D	200-024-809	JC145-50H	50	20	25	7.5	6.3		5	75	19		12.9			0.2	1	40	
-	3D	200-024-810	JC145-60H	60	30			9.3	13	6										
G	3D	200-024-811	JC145-75H	75	26	29	10.5	7.8			8	24		15.9			0.6	1	20	
G	3D	200-024-812	JC145-90H	90				7.8												
G	3D	200-024-813	JC145-100H	105	28	32	14	7	16	8	24			15.9			1.1	1	20	
G	3D	200-024-814	JC145-120H	120				7	16											
-	3D	200-024-815	JC145-150H	150	43	48	27	8	20	10	100	30			M20	13	3.4	2	1	4
-	3D	200-024-816	JC145-200H	200	50	58		11.5	24	14	120								M24	15

Refer to 1 : P.798