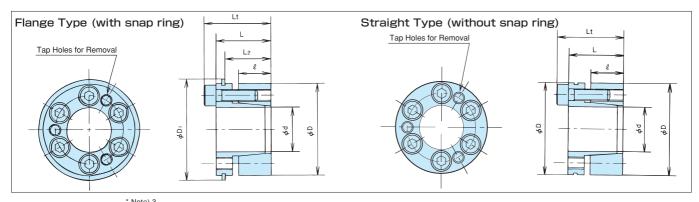
## Model Numbers and Specifications



	* Note) 3																	
	Model No.	Dimensions mm					Transmissible Torque	Transmissible Thrust		Contact Pressure					Locking Bolts			
	d X D			L	Lt	Dı	Mt	Pax		Shaft P		Hub P´		Quantity	Size	Tightening Torque		Mass
	Shaft Diameter X	$\ell$	L2				IVIC											
	Outer Diameter mm						N·m {kgf·m}	kN	   {kgf}	MPa	ı  {kgf/mm²}	MPa	ı  {kgf/mm²}			Ν·m	¦{kgf⋅m}	kg
	PL005 X 018 RE-SS	8	11	13.5	16.5	20	5.01 0.51	1.89	193	111	11.3	31	3.1	3	M3×10	0.9	0.092	0.02
	PL006 X 019 RE-SS	8	11	13.5	16.5	21.5	6.02   0.61	1.89	193	92	9.4	29	3.0	3	M3×10	0.9	0.092	0.02
	PL008 X 021 RE-SS	8	11	13.5	16.5	23.5	10.7   1.1	2.52	258	92	9.4	35	3.6	4	M3×10	0.9	0.092	0.03
	PL010 X 026 RE-SS	10	14	16.5	20.5	28.7	23.8   2.4	4.49	458	105	10.7	40	4.1	4	M4×14	2.2	0.22	0.06
	PL011 X 027 RE-SS	10	14.5	17	21	29.7	26.1 2.7	4.49	458	96	9.7	39	4.0	4	M4×14	2.2	0.22	0.06
	PL012 X 028 RE-SS	10	15	17.5	21.5	30.7	35.6   3.6	5.61	573	109	11.2	47	4.8	5	M4×14	2.2	0.22	0.06
	PL014 X 030 RE-SS	11	15.5	18.5	22.5	33.1	49.9   5.1	6.73	687	102	10.4	48	4.9	6	M4×14	2.2	0.22	0.08
	PL015 X 031 RE-SS	11	15.5	18.5	22.5	34.1	53.5   5.5	6.73	687	96	9.7	46	4.7	6	M4×14		0.22	0.08
Types	PL016 X 032 RE-SS	11	15.5	18.5	22.5	35.1	57.0   5.8	6.73	687	90	9.1	45	4.6	6	M4×14		0.22	0.08
		12	16.5	19.5	23.5	36.6	60.6   6.2	6.73	687	77	7.9	40	4.1	6	M4×14		0.22	0.09
Flange	PL018 X 034 RE-SS	12	16.5	19.5	23.5	37.6	64.2   6.5	6.73	687	73	7.4	39	3.9	6	M4×14	2.2	0.22	0.10
ğ	PL019 X 035 RE-SS	12	16.5	20	24	38.5	90.3   9.2	8.98	916	92	9.4	50	5.1	8	M4×14	2.2	0.22	0.11
正	1 LOZO X GO / ILL GO	13.5	19.5	23.5	28.5	43.2	141   14.4		1360	116	11.8	59	6.1	6	M5×20		0.54	0.15
	PL022 X 041 RE-SS	13.5	19.5	23.5	28.5	45	156   15.9		1360	105	10.7	56	5.8	6	M5×20		0.54	0.16
	PL024 X 043 RE-SS	15	22	26	31	47.5	226   23.1		1820	116	11.8	65	6.6	8	M5×20		0.54	0.19
	PL025 X 044 RE-SS	15	22	26	31	48.5	236  24.1	17.8	1820	111	11.3	63	6.4	8	M5×20	5.3	0.54	0.20
	PL028 X 049 RE-SS	16.5	23.5	28.5	33.5	53.8	330   33.7		2270	113	11.5	64	6.6	10	M5×20		0.54	0.27
	PL030 X 050 RE-SS	16.5	23.5	28.5	33.5	54.8	354   36.1	22.2	2270	105	10.7	63	6.4	10	M5×20	5.3	0.54	0.26
	PL032 X 052 RE-SS	17	24	29	34	56.7	377   38.5		12270	96	9.8	59	6.0	10	M5×20		0.54	0.28
	PL035 X 058 RE-SS	17	25.5	30.5	35.5	63	495 50.5		2730	105	10.7	63	6.5	12	M5×20		0.54	0.38
	PL038 X 060 RE-SS	18	26.5	31.5	37.5	65	635   64.8		13220	108	11.0	68	7.0	10	M6×25		10.92	0.39
	PL040 X 063 RE-SS	18	26.5	31.5	37.5	68.5	668 68.2		3220	103	10.5	65	6.6	10	M6×25		0.92	0.43
	PL042 X 066 RE-SS	19	28.5	34	40	71.3	842   85.9		13860	111	11.3	71	7.2	12	M6×25		10.92	0.50
	PL045 X 068 RE-SS	19	28.5	34	40	73.7	902   92.1	37.8	3860	104	10.6	69	7.0	12	M6×25	9.0	0.92	0.50
	PL048 X 072 RE-SS	19	28.5	34	40	78.3	962 198.2		13860	97	9.9	65	6.6	12	M6×25		10.92	0.57
	PL050 X 075 RE-SS	19	30	35.5	41.5	81.2	1170  119	44.2	4510	109	11.1	73	7.4	14	M6×25	9.0	0.92	0.62

		Model No.	Dimensions mm			Transmissible Torque		Transmissible Thrust		Contact Pressure				Locking Bolts				Mass
		( d X D				Mt		Pax		Shaft		Hub				Tightening Torque		
		Shaft Diameter X	$\ell$	ℓ L Lt						P		P´		Quantity Size		MA		
Straight Types		Outer Diameter mm				Ν·m	{kgf⋅m}	kN	{kgf}	MPa	{kgf/mm²}	MPa	{k <b>g</b> f/mm²}			N·m	{kgf·m}	kg
		PL005 X 018 RE-SS	8	13.5	16.5	6.73	0.69	3.27	334	191	19.5	53	5.4	3	M3×10	0.9	0.092	0.02
		PL006 X 019 RE-SS	8	13.5	16.5	9.23	0.94	3.27	334	159	16.3	50	5.1	3	M3×10	0.9	0.092	0.02
		PL008 X 021 RE-SS	8	13.5	16.5	18.5	1.9	4.36	445	159	16.3	61	6.2	4	M3×10	0.9	0.092	0.03
		PL010 X 026 RE-SS	10	16.5	20.5	41.0	4.2	7.75	791	181	18.5	70	7.1	4	M4×14	2.2	0.22	0.06
		PL011 X 027 RE-SS	10	17	21	45.1	4.6	7.75	791	165	16.8	67	6.9	4	M4×14	2.2	0.22	0.06
		PL012 X 028 RE-SS	10	17.5	21.5	61.6	6.3	9.69	989	189	19.3	81	8.3	5	M4×14	2.2	0.22	0.06
		PL014 X 030 RE-SS	11	18.5	22.5	86.2	8.8	11.7	1190	177	18.0	82	8.4	6	M4×14	2.2	0.22	0.08
		PL015 X 031 RE-SS	11	18.5	22.5	92.3	9.4	11.7	1190	165	16.8	80	8.1	6	M4×14	2.2	0.22	0.08
	Ses	PL016 X 032 RE-SS	11	18.5	22.5	98.5	10.1	11.7	1190	155	15.8	77	7.9	6	M4×14	2.2	0.22	0.08
	=	PL017 X 033 RE-SS	12	19.5	23.5	105	10.7	11.7	1190	133	13.6	69		6	M4×14	2.2	0.22	0.09
		PL018 X 034 RE-SS	12	19.5	23.5	111	11.3	11.7	1190	126	12.9	67	6.8	6	M4×14	2.2	0.22	0.10
	Ē,	PL019 X 035 RE-SS	12	20	24	156	15.9	15.5	1580	159	16.2	86	8.8	8	M4×14	2.2	0.22	0.11
		PL020 X 039 RE-SS	13.5	23.5	28.5	244		23.0	2350	200	20.4	103	10.5	6	M5×20	5.3	0.54	0.15
		PL022 X 041 RE-SS	13.5	23.5	28.5	269		23.0	2350	182	18.6	98	10.0	6	M5×20	5.3	0.54	0.16
		PL024 X 043 RE-SS	15	26	31	391	39.9	30.8	3140	200	20.4	112		8	M5×20	5.3	0.54	0.19
		PL025 X 044 RE-SS	15	26	31	407	41.6	30.8	3140	192	19.6	109	11.1	8	M5×20	5.3	0.54	0.20
		PL028 X 049 RE-SS	16.5	28.5	33.5	570	58.2	38.4	3920	195	19.9	111	11.4	10	M5×20	5.3	0.54	0.27
		PL030 X 050 RE-SS	16.5	28.5	33.5	611	62.3	38.4	3920	182	18.6	109	11.1	10	M5×20	5.3	0.54	0.26
		PL032 X 052 RE-SS	17	29	34	652	66.5	38.4	3920	165	16.9	102	10.4	10	M5×20	5.3	0.54	0.28
		PL035 X 058 RE-SS	17	30.5	35.5	855	87.3	46.2	4710	182	18.5	110	11.2	12	M5×20	5.3	0.54	0.38
		PL038 X 060 RE-SS	18	31.5	37.5	1100		54.5	5560	187	19.0	118		10	M6×25	9.0	0.92	0.39
		PL040 X 063 RE-SS	18	31.5	37.5	1150	118	54.5	5560	177	18.1	113	11.5	10	M6×25	9.0	0.92	0.43
		PL042 X 066 RE-SS	19	34	40	1450	148	65.4	6670	192	19.6	122	12.5	12	M6×25	9.0	0.92	0.50
		PL045 X 068 RE-SS	19	34	40	1560	159	65.4	6670	179	18.3	119	12.1	12	M6×25	9.0	0.92	0.50
		PL048 X 072 RE-SS	19	34	40	1660	170	65.4	6670	168	17.1	112	11.4	12	M6×25	9.0	0.92	0.57
		PL050 X 075 RE-SS	19	35.5	41.5	2020	206	76.3	7790	188	19.2	125	12.8	14	M6×25	9.0	0.92	0.62

Notes) 1. Stocked models are in bold.

<sup>2.</sup> Mt indicates torque at 0 transmissible thrust, while Pax indicates transmissible thrust at 0 torque. If transmissible torque and thrust apply simultaneously calculate and compare the combined value with the transmissible torque provided in the table.

<sup>3.</sup> Dimensions when this product is attached to the shaft and hub.