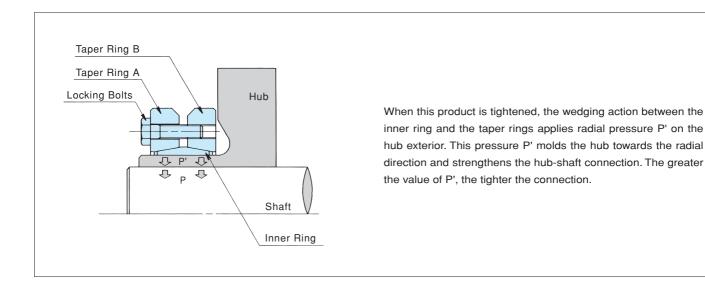
Model Numbers and Specifications



* Note) 2																			
Ī	Model No.	Dimensions mm					Transmissible Torque		Transmissible Thrust		Shaft Contact Pressure		Hub Contact Pressure			Locking Bolts			Mass
	Hub Outer Diameter X SL Outer Diameter	dw	D ₁	Lı	L2	Lt	Mt N·m {kgf·m}		Pax		Р		P'		Quantity	Size	Tightening Torque M A		
	or Onler Didnieler mm								kN	{kgf}	MPa	kgf/mm²}	MPa	{kgf/mm²}			$N\cdot m$	¦{kgf⋅m}	kg
Ī		85					10200	1040	240	24500	187	19.1		1				1	
	PL 125 X 215 SL	90	160	42	54	61	11800¦	1200	262	26700	194	19.8	240	24.4	12	M10×40	57.8	5.9	8.3
		95					13500¦	1380	285	29100	200	20.4		:				I I	l
		95					14600	1490	308	31400	196	20.0		1				1	
	PL 140 X 230 SL	100	175	46	60.5	68.5	16600	1690	331	33800	201	20.5	242	24.7	10	M12×45	98.0	10	10
		105					18700¦	1910	357	36400	206	21.0		1				I I	
	PL 155 X 265 SL	105			64.5	72.5	19200¦	1960	366	37300	195	19.9		1				I I	l
		110	192	50			21600	2200	392	40000	199	20.3	237 24	24.2	12	M12×50	98.0	10	15
		115					24000	2450	417	42600	203	20.7		1				ı	<u> </u>
	PL 165 X 290 SL	115			71	81	29500	3010	513	52300	222	22.7				M16×55	245	25	22
		120	210	56			32600	3330	544 ¦	55500	226	23.0	259 1	26.4	8				
		125					35300	3600	564	57600	225	23.0						-	
		125		_,		0.7	32600	3330	522	53300	208	21.2	0.47				0.45	1	
	PL 175 X 300 SL	130	220	56	71	81	35900	3660	552	56300	212	21.6	246	25.1	8	M16×55	245	25	22
		135					39400	4020	584	59600	215	22.0							——
	DI 105 V 000 01	135	00/	71	0,	0/	45000	4590	666	68000	194	19.8	000		10	N 43 / / C	0.45	0.5	0.7
	PL 185 X 330 SL	140	236	71	86	96	49100	5010	702	71600	197	20.1	228	23.2	10	M16×65	245	25	37
		145					53500	5460	738	75300	200	20.4		1				I.	——
	DI 105 V 050 01	140	04/	71	0,	0/	54800	5590	783	79900	220	22.5	054	054 . 040	10	N 43 / / F	045	. 05	41
	PL 195 X 350 SL	150	246	71	86	96	64600	6590	861		226	23.0	254	26.0	12	M16×65	245	25	41
		155 150					69800	7120 6590	901 861		228 226	23.3		1				I	
	PL 200 X 350 SL	155	246	71	86	96	69800!	7120	901	87900 91900	228	23.0	254	1 04 0	12	M16×65	245	25	41
	PL 200 X 330 3L	160	240	/	00	90	75200	7670	940		231	23.6	234	26.0	12	CO×O1IVI	243	25	41
-		160					83000	8470		106000	206	21.0							
	PL 220 X 370 SL	165	270	88	104	114	89200	9100		1100000	208	21.0	234	23.9	15	M16×80	245	25	54
		170	2/0	00	104	114	95700!	9770		115000	210	21.4	204	1 20.7	10	IVITOXOO	240	1 20]
-		170					111000	11300		133000	233	23.8		1				1	
	PL 240 X 405 SL	180	295	92	109	122	126000	12900		143000	237	24.2	260	26.6	6.6 12	M20×80	480	49	67
		190	2,0	/2	'0'		141000	14400		152000	238	24.2	200	. 20.0	12	14120,000	700	!	J 0,
		190					149000!	15200		160000	224	22.9		1				I	
	PL 260 X 430 SL	200	321	103	120	133		17200		172000	228	23.3	251	25.6	14	M20×90	480	49	82
	122007(10002	210	021	100	120	100		19200		183000	231	23.6	201	1 20.0		111201170	-100	1	
i		210					196000	20000		190000	218	22.2							
	PL 280 X 460 SL	220		134	134 147	219000!			203000	221	22.5	241	24.6	16	M20×100	480 !	49	102	
		230	0			,				215000	224	22.8					.50	l ''	
		230					251000	25600		223000	217	22.2						1	
	PL 300 X 485 SL	240	364	122	142	155	277000¦	28300		236000	220	¦ 22.5	237	24.2	18	M20×100	480	49	118
		245					290000	29600		242000	221	22.6		:				1	l

Notes) 1. 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.

^{2.} Dimensions when this product is attached to the shaft and hub.