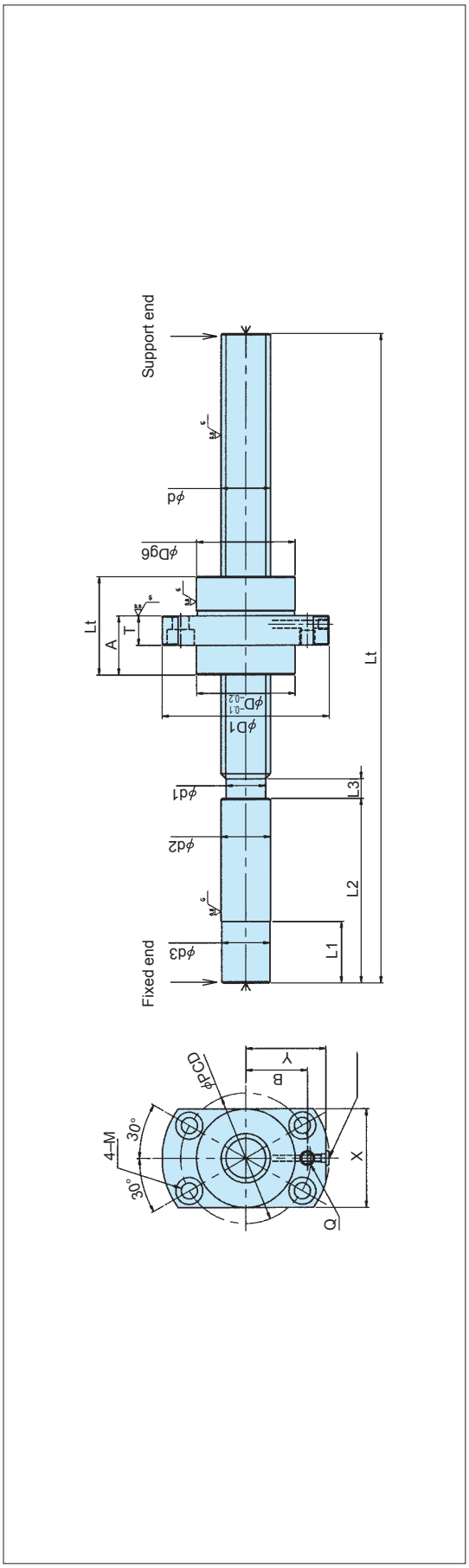
F series-End Deflector Method FE(C7 Accuracy)/FG(C5 Accuracy)



(Unit:mm)

Model No.	Shaft dia.	Lead	Root dia.	Circuit & Turn	Axial clearance	Basic Dynamic Load Rating (N)	Basic Static Load Rating (N)	Shaft Dimensions					Nut Dimensions										Oil hole
													Nut				Flange						
	d		d1			C	Co	d2	d3	L1	L2	L3	Lt	D	LT	A	T	D1	X	Y	PCD P	B	Mounting Hole M	Q
FE/FG2010PS-HP*R-□□□□A	20	10	16	2.7×1	M:FE F:FG	18000	33900	20	19.5	25	75	8	605,1005,1505,1805	40	38	23	12	68	40	32.5	53	25	4-6.6 drilled hole 11 spot facing depth 6.5	M6
FE/FG2020PS-HP*R-□□□□A	20	20	15.9	1.7×1		11600	20600						1005,1505,1805		48	11								
FE/FG2505PS-HP*R-□□□□A	25	5	22.5	3.7×1		13100	31800					5	600,1000,1505,1805	40	30	20	12	68	40	32.5	53	25		
FE/FG2510PS-HP*R-□□□□A	25	10	21	2.7×1		20400	42600	25	24.5		100	8	1020,1520,2220	45	37	25	15	74	45	35.5	59	28		
FE/FG2525PS-HP*R-□□□□A	25	25		1.7×1		13100	25900						1020,1520,2020		58	12								

Model No. □□□□:Overall length Axial clearance M:0.030m F:0.005mm Wiper material N:No wiper S:LUBSEAL *Please select N or S when your order