

CAPK/CAPCK SERIES INERTIA (2-4 STAGE, RATIO I = 16~5,500)

Precision Planetary Gearbox



MODEL NO.		CAPK 090 / CAPCK 090	CAPK 110 / CAPCK 110			CAPK 140 / CAPCK 140			CAPK 200 / CAPCK 200			CAPK 255 / CAPCK 255			CAPK 285 / CAPCK 285			CAPK 355 / CAPCK 355			CAPK 450 / CAPCK 450	
$\phi^{(A)}$ (C3)		2-ST	2-ST	3-ST	4-ST	2-ST	3-ST	4-ST	2-ST	3-ST	4-ST	2-ST	3-ST	4-ST	2-ST	3-ST	4-ST	2-ST	3-ST	4-ST	3-ST	4-ST
8	kg.cm ²	-	-	-	0.17	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11		-	-	-	0.17	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
14		1.64	-	0.47	-	-	-	0.53	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19		4.74	1.64	0.63	-	-	1.64	0.68	-	-	1.83	-	-	5.63	-	-	-	-	-	-	-	-
24		-	4.74	-	-	5.05	4.74	4.52	-	5.05	5.04	-	-	7.18	-	-	-	-	-	-	-	-
28		-	-	-	-	6.55	5.96	-	-	6.55	-	-	6.98	10.10	-	-	-	-	-	-	-	-
32		-	-	-	-	9.47	-	-	10.18	9.47	-	-	10.18	15.54	-	-	-	-	-	-	-	-
35		-	-	-	-	14.91	-	-	15.21	14.91	-	15.21	15.21	21.32	-	15.21	15.54	-	-	15.54	-	17.75
38		-	-	-	-	20.69	-	-	20.70	20.69	-	20.70	20.70	-	21.69	20.70	21.32	-	20.70	21.32	21.69	23.26
42		-	-	-	-	-	-	-	22.83	-	-	22.83	-	-	23.59	22.83	23.20	25.58	22.83	23.20	21.59	25.40
48		-	-	-	-	-	-	-	58.45	-	-	58.45	-	-	59.30	58.45	56.07	61.61	58.45	58.45	59.30	61.02
55		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	89.67	-	-	-	-

(A) ϕ = Input shaft diameter.