

# CFHK SERIES INERTIA (2-STAGE, RATIO I = 12~100)

Precision Planetary Gearbox



MODEL NO. / $\phi^{(A)}$		CFHK 060	CFHK 075	CFHK 100	CFHK 140	CFHK 180	CFHK 210	CFHK 240
8	kg. cm <sup>2</sup>	0.1	-	-	-	-	-	-
11		0.16	0.17	-	-	-	-	-
14		0.2	0.37	0.41	-	-	-	-
19		-	0.6	1.61	1.61	-	-	-
24		-	-	3.9	4.01	5.62	-	-
28		-	-	-	5.53	5.62	-	-
32		-	-	-	7.57	8.11	8.11	-
35		-	-	-	14.95	15.32	15.32	15.68
38		-	-	-	17.58	17.72	17.72	18.52
42		-	-	-	-	22.95	22.95	23.74
48		-	-	-	-	52.74	52.74	53.49
55		-	-	-	-	-	-	87.34

(A)  $\phi$  = Input shaft diameter.