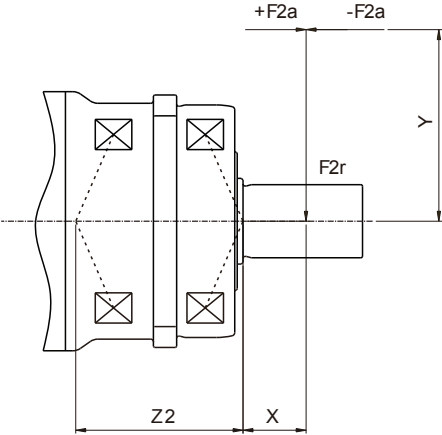


CFH SERIES TILTING MOMENTS

Precision Planetary Gearbox



Max. Tilting Moment $M_{2K} = \frac{F_{2a} * Y + F_{2r} * (X + Z_2)}{1000}$

M_{2K} : [Nm]
 F_{2a}, F_{2r} : [N]
 X, Y, Z_2 : [mm]

CFH/CFHK	60	75	100	140	180	210	240
Z2[mm]	41.3	50.1	58.9	72.7	93.7	98.5	112.2