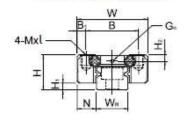
# **Guias Lineares**

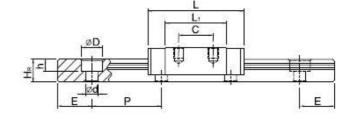
MG Séries

## 2-6-12 Dimensões para Hiwin MGN/MGW Séries

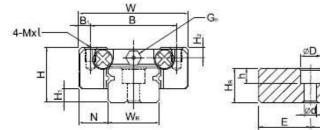
## (1) MGN-C / MGN-H

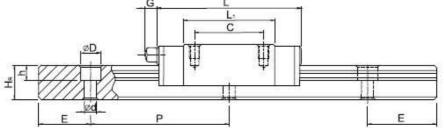
### MGN7, MGN9, MGN12

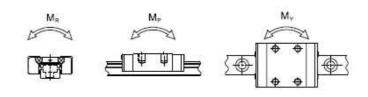




#### MGN15







Nº Modelo	de	mens Mont	agem		Dimensões do Bloco (mm)									Dimensões do Trilho (mm)							Montagem do Parafuso	Carga Dinâmica	Carga Estática	Momento Estático			Peso	
	н	В		W	В	В	С	L	L	G	G,	Mx1	Н	V,	W <sub>e</sub> H <sub>e</sub> D h	d	P	E	no Trilho (mm)		C <sub>0</sub> (kN)	M <sub>a</sub> N-m	M <sub>P</sub> N-m	M <sub>y</sub> N-m		Trilbo kg/m		
MGN 7C							8	13.5	22.5	100	Ø1.2	M2x2.5	1.5	7	4.8	4.2	2.3	2.4			M2x6	0.98	1.24	4.70	2.84	2.84	0.010	
MCN 7H	8	1.5	5	17	12	2.5	13	21.8	30.8										15	5		1.37	1.96	7.64	4.80	4.80	0.015	0.22
MGN 9C					22		10	18.9	28.9	•	01.4	М3х3	1.8		6.5	6	3.5				M3x8	1.86	2.55	11.76	7.35	7.35	0.016	
NGN 9H	10	2	5.5	20	15	2.5	16	29.9	39.9					9				3.5	20	7.5		2.55	4.02	19.60	18.62	18.62	0.026	0.38
MGN 12C		2.	7.5	0.7		-		21.7	34.7	-88	02	M3x3.5		***	8	6	4.5				LLC W	2.84 3.92 3.72 5.88	3.92	25.48	13.72	13.72	0.034	
MCN 128	13	3		27	20	3.5		32.4	45.4				2.5	12				3.5	25	10	МЗх8		5.88	38.22	36.26	36.26	0.054	0.65
MGN 15C		97						26.7				M3x4	3		Vac	411		3.5		V325	M3x10	4.61	5.59	45.08	21.56	21.56	0.059	
MGN 15B	16	4	8.5	32	25	3.5		43.4			МЗ			15	10	6	4.5		40	15		6.37	9.11	73.50	57.82	57.82	0.092	1.06

Nota: 1 kgf = 9.81 N