

Typ	ϕa	$\phi a1$	M1 x T1	ϕb	ϕc	k	k1	k2	h	l1	$\phi d \times l/m$	S x Z	q x r	n/o	M2 x T2	Weight	Moment of Inertia
PMS 080	60 \pm 0,1		M6 x 10	50 g6	155	112,00	78	54	172,5	34	14 x 31 / 3	5 x 11,3	85 x 40	20 / 2,5	M 6 x 20	3,2 kg	0,00031 kgm \leq
PMS 100	73 \pm 0,1		M8 x 13	52 g6	188	146,50	102	77	210	44,50	19 x 41,5 / 3	6 x 15,5	112 x 62	25 / 2,5	M 8 x 20	6,0 kg	0,00085 kgm \leq
PMS 120	152 \pm 0,1		M8 x 12	80 g6	230	160	115	87,5	254	45,00	19 x 42,0 / 3	6 x 15,5	110 x 70	25 / 3,0	M 8 x 20	12,0 kg	0,00230 kgm \leq
PMS 150	152 \pm 0,1		M8 x 16	65 g6	274	186	141	106	300	45,00	24 x 42,0 / 3	8 x 20	126 x 78	30 / 5,0	M 8 x 25	22,8 kg	0,00520 kgm \leq


Date: 11/13/2007 Name: Hanrath

Enclosure IP 54

Synchronous Motor

Generator

Main Dimentions



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