

SM23/33 Servo series Specification

Thank you for choosing Spring Model's product

MODEL	SIZE (mm)					WEIGHT		4.8V			6V		
								SPEED	TORQUE		SPEED	TORQUE	
	A	B	C	D	E	g	oz	sec/60°	kg·cm	oz·in	sec/60°	kg·cm	oz·in
SM-S2309S	22.2	11.6	21.5	—	—	9	0.32	0.12	1.0	13.9	0.10	1.2	16.7
SM-S2309B	22.2	11.6	21.5	—	—	9	0.32	0.12	1.2	16.7	0.10	1.4	19.4
SM-S2313M	22.2	11.6	21.5	—	—	13	0.46	0.13	1.6	22.2	0.11	1.8	25.0
SM-S3317S	31.3	16.3	28.5	37.5	7.5	18	0.64	0.16	2.0	27.8	0.14	2.2	30.6
SM-S3317B	31.3	16.3	28.5	37.5	7.5	19	0.67	0.16	2.3	31.9	0.14	2.5	34.7
SM-S3317H	31.3	16.3	28.5	37.5	7.5	24	0.85	0.16	2.6	36.1	0.14	2.8	38.9
SM-S3317M	31.3	16.3	28.5	37.5	7.5	26	0.92	0.16	2.8	38.9	0.14	3.0	41.7

- ▲ FUTABA, JR, SANWA and HITEC compatible.
- ▲ Please specify the plug that you need when you purchase, or we will offer our standard plug to you (diagram 1).
- ▲ Read the instruction when installing the servo accessories (diagram 2).
 Caution: Rubber must be used to reduce vibration on engine powered airplanes and boats.
- ▲ Please choose right model for your application.
 Caution: Over-loaded will damage the servo.
- ▲ Keep the servo clean and away from dust, corrosive gas and humid air.
- ▲ Specifications are subject to change without notice.

