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Update: 05/05/06

SUB MICRO MICRO MINI HP & CL STANDARD HEAVY DUTY SAIL WINCH SAT T.O.C Low Profile & Landing Gear retract MENU

SUB-MICRO SERIES



Model	STD	ВВ	Size (LxWx	Weight		4.8V			6V			
			Ή)	we	weight		Torque		Speed	Torque		
	US MRP\$		mm/in	g	OZ	(sec/60°)	kg-cm	oz-in	(sec/60°)	kg-cm	oz-in	
PICO	V		22.8x9.5x16.5 0.90x0.37x0.61	5.40	0.19	0.12	0.70	10	0.09	0.84	12	
PICO+ F		V	22.8x9.5x19.8 0.90x0.37x0.78	6.20	0.22	0.12	0.79	11	0.10	0.90	12	
NARO	V		22.0x11.24x21.35 0.87x0.44x0.84	8.80	0.31	0.11	0.80	11	0.09	1.00	14	
NARO HP	V	V	22.0x11.24x21.35 0.87x0.44x0.84	8.80	0.31	0.10	1.20	16	0.09	1.40	19	
NARO+F HP		V	22.2x11.0x24.95 0.87x0.43x0.98	10.00	0.35	0.10	1.70	24	not recommend at 6V			
NARO PRO	V		27.0x12.7x24.65 1.06x0.50x0.88	13.00	0.46	0.12	1.60	22				
NARO MAX		V	27.0x12.7x26.65 1.06x0.50x0.97	14.00	0.49	0.15	1.80	25	under heavy loading			

 $STD = Teflon \ Bushing \qquad BB = 1 \ Ball \ Bearing \\ @ \ GWS \ Grand \ Wing \ Servo-Tech \ Co., \ Ltd., \ All \ Rights \ Reserved.$