

# Radio-control-system accessories



**Reversing switch** **No. 8283**  
 A compact reversing switch unit for switching and reversing electric motors drawing up to 5 Amps on load. Typical applications include auxiliary systems in model aircraft, boats and cars, for example to operate cranes, winches and other functions. Can also be used as a simple motor switch for drive motors in small boats and other models. Further applications could be to control the vertical movement function in fork-lift trucks, or an electric retractable undercarriage in a scale model aircraft. With POR start-up protection and Rx filter. Splashproof construction.



**RSC 110 mP BEC Slow Fly** **No. 8392**  
 An ultra-compact, micro-processor controlled speed controller for model aircraft, offering proportional motor control in miniature aircraft such as slow-fly and indoor models. Features automatic neutral programming and control range adjustment. Suitable for motors up to max. 10 Amps load current.

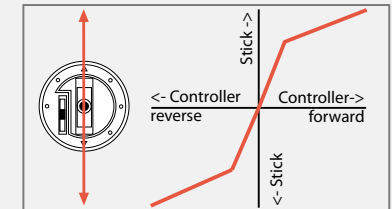
- Fine proportional speed control
- High motor pulse frequency: approx. 3 kHz (hec)
- High motor pulse frequency for fine control of start-up range
- Automatic programming
- Powerful BEC power supply for up to 3 servos

Type	Reversing switch	RSC 110 mP
Operating voltage:	4 - 8 NC (or 6-12 V lead-acid battery)	5 - 8 NC with BEC
Load current (1850 mAh):	5	10
Brief:	7	12
BEC:	7	5 V, 1.0 A
Functions:	Forward, stop reverse	Forward
Dimensions:	30 x 20 x 14 mm	23 x 11 x 7 mm
Weight:	10 g	11 g
Connector system:	Futaba	Futaba
Features:	POR, WP, Rx filter	BEC, hec, eps, POR

# Speed controllers



**Rokraft 50 mP** **No. 8417**  
 A miniature speed controller for small models and auxiliary functions. Expanded zero point, non-linear control curve and high pulse frequency guarantee fine, smooth control. Comprehensive protective functions despite the controller's small size. Full control over forward and reverse.



**Rokraft 100 mP AMP (WP)**

**No. 8421**

A low-cost controller for model cars and boats powered by standard and "tuning" 540-size motors with 17 - 36 turns, e.g. Power 600/19 and 600/24 or EF 76. Sealed with acrylic lacquer to protect against splash damage. **Now also with AMP connector.**



Type	Rokraft 50 mP	Rokraft 100 mP
Operating voltage:	4 - 8 NC or 6 V lead-acid battery	5 - 10 with BEC or 6-12 V lead-acid battery
Load current (1850 mAh):	5	15
Brief:	7	20
BEC:	5 V, 0.5 A	5 V, 1.2 A
Functions:	Forward, stop, reverse	Forward, stop, dyn. brake, reverse
Dimensions:	40 x 25 x 8 mm	55 x 41 x 19 mm
Weight:	14 g	50g
Connector system:	Futaba, 2.8 mm Faston	AMP
Features:	BEC, hec, eps, TP, POR WP, Rx filter	BEC, hec, eps, TP POR, PCO, WP, Rx filter