



Redox 80A 2-6S EVO Brushless ESC / Controller / XT60

Art.Nr.: RDX-ESCE80A

Redox 80A EVO Brushless ESC

Universal Electronic Speed Controller Redox EVO 80A for brushless motors designed for use in model airplanes and helicopters.

Programmed quickly with jumpers with a dedicated programming card (**Redox Evo program card**) or and using the throttle stick in a special programming mode (programming instructions included).



Programmable functions:

- Battery type: NiMH + NiCD / LiPo + Lilon (default)
- Low voltage cut-off method: Power reduction (default) / Immediate cut-off
- Voltage cut-off thresholds: low, medium, high (LiPo 2.8V / 3.0V / 3.2V / cell; NiMH 0% / 60% / 65% of start voltage)
- Timing: Auto/Low/High
- Throttle curve: soft (default) / linear
- Flight Mode (Governor): Off (Default) / Helicopter
- Motor rotation direction: regular CW (default) / reverse CCW
- Reset – brings back the factory default setup
- 2 brake modes: off - slow down / on – instant stop

Dane techniczne:

- Length: 82 mm
- Width: 36 mm
- Height: 13 mm
- Weight: 81g
- Working voltage: Lipo 2-6s (7.4 - 22.2V) or 5-18 NiXX cells (6 - 21.6V)
- max. current [A]: 100A
- Constant current [A]: 80A
- BEC: 5V/6A
- Connectors soldered: unsoldered cables (from the motor side) / XT-60 plug (battery side)

PREIS:

35,55 EUR

inkl. 19 % MwSt. zzgl. **Versandkosten**

