

RC-Bereich/Sender/Servos/Elektronik/Regler > Servos > Futaba > Servo > Drift Cars > S-C300 Car Servo 9.6kg 0.12s HV

S-C300 Car Servo 9.6kg 0.12s HV S.BUS2

ABC-RCModellbau

S-C300 Car Servo 9.6kg 0.12s HV S.BUS2



Artikelnummer: FPS-C300

S-C300 Car Servo 9.6kg 0.12s HV S.BUS2

Hersteller: Futaba

Futaba S-C300 - S.BUS digital servo for electric cars compatible with UR-mode
This is a middle class digital servo that uses the S.BUS method for electric cars and is compatible with UR mode.

Features:

- General digital servo for cars
- Supports UR mode and SR mode
- S.BUS method
- Metal 2-3 stage gear
- Aluminum final gear

Specs:

- Speed @6.0V: 0.14sec/60°
- Speed @7.4V: 0.12sec/60°
- Torque @ 6.0V: 8.0kg/cm
- Torque @7.4V: 9.6kg/cm
- Size: 40.0×20.0×38.1mm
- Weight: 43g

Preis: 67,00 EUR [inkl. 19% MwSt zzgl. Versandkosten]