ESU Servo motor kit metal (1 motor) (51805)

TEXT_PRODUCTS_NAMEESU Servo motor kit metal (1 motor) (51805)
Manufacturer : ESU/LOK
Model : 4044645518052

Servo Motor Kit Metal Gears
A Miniature servo motor with mounting frame, and hardware
The Servo Motor is a high-performance and noiseless actuator, introduced by ESU, suitable for the SwitchPilot decoders. It uses a highly-developed remote control technique and is perfectly suited for setting all kind of scenes on your layout in motion.

Thanks to its metal gearing the servo is able to lift nearly twice the load (1.8 kg) of its plastic gearing brother.

Applications

The most important application regarding the Servo Motor is to throw points. With the help of the Servo Motor you are able to move your model railway switches like the original ones: the switch blade moves slowly and powerfully from one position to another. While doing this the Servo Motor is almost noiseless. It is mere child´s play to motorise railway crossings via the Servo Motor and the SwitchPilot Servo. At last you can let the gates down at your keyboard in due time. Furthermore the Servo Motor enables you to open and close the doors of your engine shed by remote control.
With the same measurements as the Precision Servo Motor, the metal gearing is also equipped with the new, micro-processed control electronics for a precise, sensitive heading to the required position.
The 30cm cables makes easy wiring possible. Full accessories such as a servo holder and controlling wires are included.
ESU Part Number: 51805

Price : £15.72p (£13.10p excl. VAT)

Availability: This product was added to our catalog on Tuesday 18 October, 2011