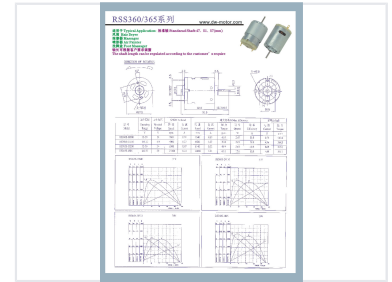


DC Electric Motor

This DC electric motor is designed for a variety of applications, including hair dryers, massagers, and air painters. Its shaft length can be adjusted to meet specific customer requirements.



Overview

RSS360/365 Series DC Electric Motors

The RSS360/365 series represents a versatile range of high-efficiency DC electric motors designed for various consumer and industrial applications. These motors offer flexible operating voltage ranges, making them suitable for devices such as hair dryers, massagers, and air painters. With customizable shaft lengths, these motors can be seamlessly integrated into specific equipment designs to meet precise mechanical requirements.

Technical Specifications

Standard Shaft Lengths

- 47
- 51
- 57

Typical Applications

Hair Dryer, Massager, Foot Massager, Air Painter

Performance Data

Performance Comparison Table

Model	Voltage (V)	Speed (RPM)	Max Efficiency (%)
RS360S-10500	24	7000	53.4
RS360S-24110	50	8000	56.9
RS365S-13250	26	8100	29.9
RS365S-1885	20	23200	60

Featured Performance Metrics

60 %

Max Efficiency (RS365S-1885)

23200 rpm

Peak Speed (RS365S-1885)