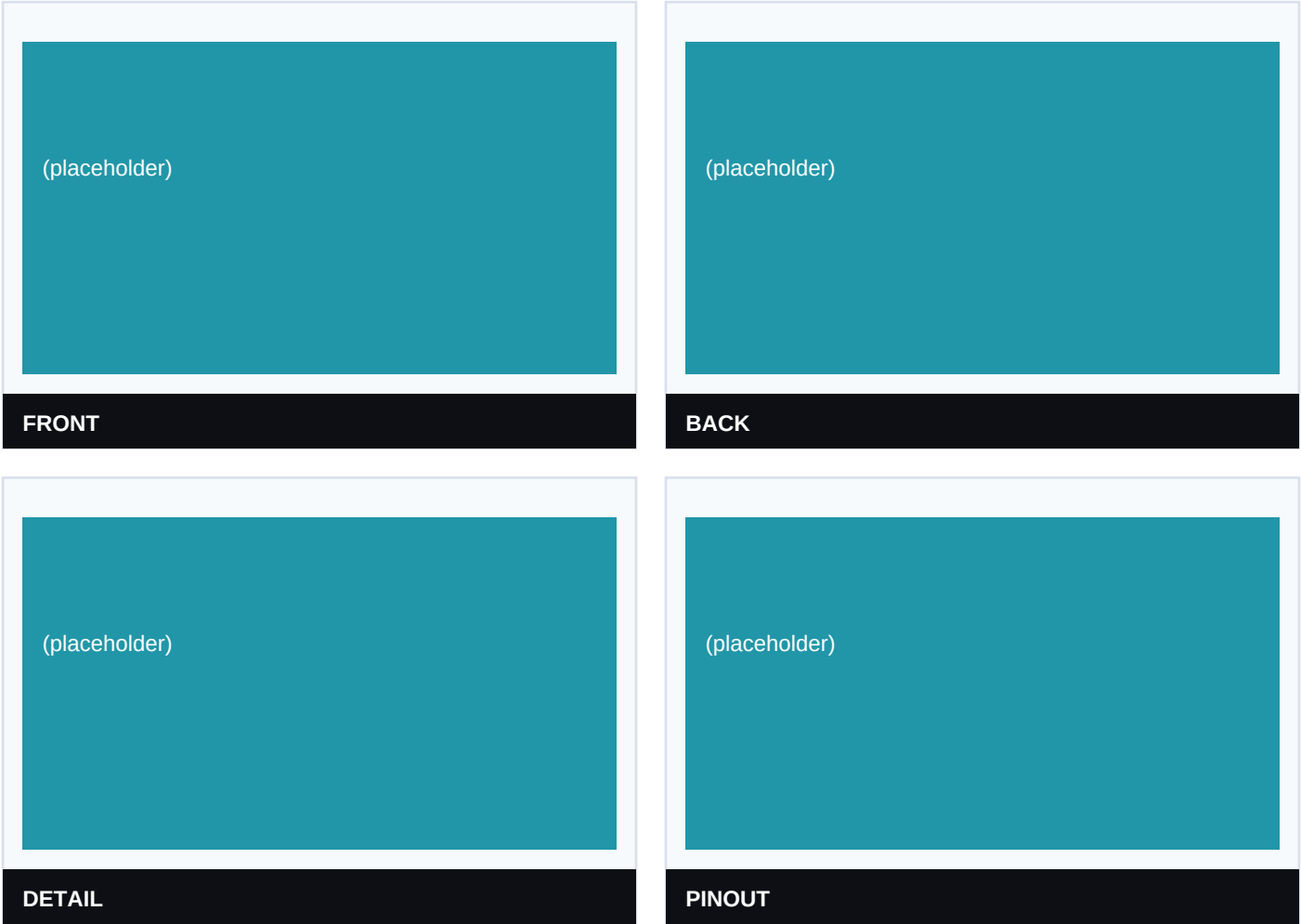


Micro 130 DC Motor 3V-6V High Speed Brushed DC Motor (9000-13000 RPM)

Slug: micro-130-dc-motor-3v-6v-high-speed-brushed-dc-motor-9000-13000-rpm



TECHNICAL SPECIFICATIONS & SUMMARY

[General DC Motor] The Micro 130 DC Motor is a compact, lightweight, and high-performance brushed DC motor widely used in hobby electronics, robotics, educational kits, and battery-powered devices. Operating on 3V to 6V DC, it delivers a no-load speed of 9,000-13,000 RPM, making it suitable for applications requiring high-speed rotary motion in a compact form factor. Designed with a durable metal housing and a precision 2mm output shaft, this motor provides smooth operation, stable performance, and excellent reliability. Its compact dimensions make it easy to integrate into small electronic projects where space is limited. The motor can be easily connected to Arduino, Raspberry Pi, ESP32, motor driver modules, and other microcontroller platforms, making it an excellent choice for beginners, students, hobbyists, and professionals. Whether you're building a robot, smart car, mini fan, science experiment, or replacing a toy motor, the Micro 130 DC Motor offers dependable performance and long service life. Features Compact and lightweight Micro 130 brushed DC motor Operating

UNIT PRICE (EX. GST)

Rs. 9

WITH 18% GST

Rs. 11

In stock: 10 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.