
Rotary Motion Motor Kit

(Order Code MK-RMV)



This kit includes a small 3–12 V electric motor, pulley, rubber band belt, motor clip and mounting screw.



The motor can be attached to the Rotary Motion Sensor, which can be used to record the motion of the motor shaft. The motor can be used as a tachometer, generator, etc. You can also perform experiments that investigate motor efficiency in different conditions.



Warranty

Vernier warrants this product to be free from defects in materials and workmanship for a period of five years from the date of shipment to the customer. This warranty does not cover damage to the product caused by abuse or improper use.



Measure. Analyze. Learn.™

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