

# METRO CHASE

ELECTRIC POWER ROAD RACING SET

AGES 8+

**"CAUTION - ELECTRIC TOY:**  
Not recommended for children  
under 8 years of age. As with all  
electric products, precautions should  
be observed during handling and use  
to prevent electric shock."

**GB**



**SPEED CONTROL  
TRANSFORMER INCLUDED**

INPUT: AC 100-240V ~ 50/60Hz 0.5A Max  
OUTPUT: DC 6.0V 1.5A Max

RACING ACTION : 823 CM / 27"  
LAYOUT SIZE : 95 X 234 CM / 3'1" X 7'8"

**WARNING:**  
CHOKING HAZARD  
Small parts. Not for children under 3 years.

**Official  
Licensee  
Product**

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LOOPING TRACK

LAP COUNTER



**WARNING:**  
This toy contains small parts which are a choking hazard. Not suitable for children under 3 years of age. Adult supervision is required. Do not use near water. Do not use outdoors. Do not use on uneven surfaces. Do not use on wet surfaces. Do not use on flammable surfaces. Do not use on electrical appliances. Do not use on electrical wiring. Do not use on electrical outlets. Do not use on electrical switches. Do not use on electrical meters. Do not use on electrical fuses. Do not use on electrical transformers. Do not use on electrical motors. Do not use on electrical generators. Do not use on electrical relays. Do not use on electrical solenoids. Do not use on electrical actuators. Do not use on electrical sensors. Do not use on electrical transducers. Do not use on electrical converters. Do not use on electrical inverters. Do not use on electrical rectifiers. Do not use on electrical regulators. Do not use on electrical controllers. Do not use on electrical drivers. Do not use on electrical amplifiers. Do not use on electrical oscillators. Do not use on electrical resonators. Do not use on electrical filters. Do not use on electrical capacitors. Do not use on electrical inductors. Do not use on electrical resistors. Do not use on electrical diodes. Do not use on electrical transistors. Do not use on electrical integrated circuits. Do not use on electrical microprocessors. Do not use on electrical microcontrollers. Do not use on electrical microcomputers. Do not use on electrical microperipherals. Do not use on electrical microsystems. Do not use on electrical microdevices. Do not use on electrical microcomponents. Do not use on electrical microelements. Do not use on electrical microstructures. Do not use on electrical microsystems. Do not use on electrical microdevices. Do not use on electrical microcomponents. Do not use on electrical microelements. Do not use on electrical microstructures.

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