

CTR-6 CO₂ Tube Roller



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CTR-6 CO2 Tube Roller At A Glance



- Designed for use in CO2 Incubators and on the bench.
- Removeable rollers to give flexibility on tube sizes
- Can be stacked up to 3 units for larger CO2 chambers
- Specifically designed remote controller allowing for protection of the electronics
- Stepper motor with a guaranteed lifetime of 10,000 hours
- Compliments the CPS-20 CO2 Shaker

Specification

Speed control range	5 - 80* RPM (increment 1 rpm) *max. speed depends on the load and vessels' shape
Digital time setting	1 min–96 hrs / non–stop (increment 1 min)
Tilt angle	4°
Digital speed control	+
Maximum load	3 kg
Overall dimensions (W×D×H)	310x262x80 mm
Weight	3 kg
Input current/power consumption	12 V, 415 mA / 5 W
External power supply	Input AC 100–240 V; 50/60 Hz; Output DC 12 V

Applications & Markets

- Tissue Culture Experiments
- Eukaryotic Cell Cultivations
- Any rotating/mixing application in CO2 Incubators (access port in the incubator is required)



- Academic & Research Life Science
- Biotechnology
- Pharmaceutical

- Product Code CTR-6
- Stacking Kits (CTR SK2 for 2 units) (CTR SK3 for 3 units)
- Warranty 2 years



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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.