



Refrigerated Microcentrifuge TMC-7500



\$1,640.00

Centrifuge	Microcentrifuge	Refrigerated Microcentrifuge TMC-7000 Series
------------	-----------------	--

Refrigerated Microcentrifuge TMC-7500 tabletop for angle rotor of capacity 1.5/2.2x24 ml refrigerant high speed microcentrifuge. It worked under temperature range -20°C to 40°C. Designed for multipurpose with availability of multiple ranges of swing rotors, angle rotors, ELISA Plate Rotor, and basket. Maintenance free brushless motor drive. Suitable for medical laboratory, industrial laboratory, biochemical and molecular biological research applications. Features with LCD display and keypad and single knob controlled to change parameter quickly.

Add To Cart

Product Description

Refrigerated Microcentrifuge TMC-7500 tabletop for angle rotor of capacity 1.5/2.2x24 ml refrigerant high speed microcentrifuge. It worked under temperature range -20°C to 40°C. Designed for multipurpose with availability of multiple ranges of swing rotors, angle rotors, ELISA Plate Rotor, and basket. Maintenance free brushless motor drive. Suitable for medical laboratory, industrial laboratory, biochemical and molecular biological research applications. Features with LCD display and keypad and single knob controlled to change parameter quickly.

Similar Products



Buy Now



Buy Now



Buy Now



Buy Now