

# ► Clinispin CT20 Centrifuge

*available for hire or purchase for your clinical trial.*

## Overview

The Clinispin CT20 has been designed to be capable of running up to 15ml tubes to a maximum speed of 6,500rpm. This corresponds to an RCF of 4,000 and its variable speed allows for a variety of applications to be performed. It is the smallest centrifuge in its class. The 21 x 24cm footprint makes it ideal for almost any laboratory and it can easily be transported from lab to lab.

It is also designed for quick production of PPP (platelet poor plasma) and PRP (platelet rich plasma) as well as other applications in the clinical or research laboratory.

## Operating Features

- High speed and g-force
- PPP and PRP production in 2 minutes
- Removable rotor with 6 x 10/15ml
- Complete with adaptors for common blood draw tubes
- Easy to use
- Variable speed in 100 RPM increments
- Compact design
- Lightweight
- Capable of centrifuging 15ml conical and all common blood draw tubes:
  - 15ml (17 x 125mm)
  - 10ml (16 x 100mm)
  - 7ml (13 x 100mm)
  - 5ml (12 x 75mm)
- Large digital displays for time and speed

## Specification

- Speed Control: Digital - Variable (100 RPM increments)
- Max Speed: RCF: 6,500 RPM
- Max RCF: 4,000 x g
- Max Capacity: 6 x 15ml
- Timer: 30 sec to 30 min with continuous hold features
- Accel. / Decel: 14/27 sec
- Weight: 8.5 lbs/ 4 kg
- Dimensions: 8.25 x 9.5 x 7 in. (21 x 24 x 18 cm)
- Rotor Angle: 30°
- Electrical: 120V or 230V, 50-60Hz



*Please contact us for a quotation for the hire or purchase of this product.*

Product description - Clinispin CT20 centrifuge



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