



**Address:**  
**JAMBU PERSHAD & SONS**  
6275/22 Nicholson Road,  
Ambala Cantt, Haryana,  
INDIA  
Pin: 133001

**Email:**  
sales@japson.com  
japsonambala@yahoo.com

**Website:**  
www.japson.com  
**Phone:**  
+91-171-4006897

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# Haematocrit Centrifuge, 13000 R.P.M.

## Product Image

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## Description

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Model : 15

## Specifications:

- Haematocrit Centrifuge Machine, Max. speed 13000 r.p.m.
- Compact body which is made of plastic injection moulded.
- Inner safety bowl made of stainless steel.
- Fitted with well balance universal motor having long life with high grade carbons.
- 2 lines of 16 character LCD Display of r.p.m., r.c.f., set and run time.
- Last test parameter recall and displays automatically on LCD.
- Microprocessor based Digital timer of range 0-99 min.
- Preset speed controls thru microprocessor from 2000 to 13000 r.p.m. in interval of 100 rpm.

## Supply completed with following accessories:

- Micro Haematocrit rotor to accommodate 24 capillaries of 75mm x 1mm or 12 capillaries.
- Rotor cover made of polycarbonate.
- Heparinised capillary tubes 75mm long x 1mm bore (Pack of 100 Nos.)
- Non-Heparinised capillary tubes 75mm long x 1mm bore (Pack of 100 Nos.)
- Reading device.
- Sealing wax- 1 tray

Dimension of Machine:	L = 290mm, W = 270mm, H = 240mm
Weight of Machine:	9.5kg. approx.
Dimension of box:	L-355mm x W-355 x H-340mm
Weight of Box	11 kg. Approx.

## Haematocrit Centrifuge (Brushless)(Without carbon)

Model : 15BL

All specifications are same as above but in this model the motor is Brushless (without carbon) but maximum speed 11500 rpm.

Haematocrit Centrifuge, 13000 R.P.M.

**Catalog No. 100752**

## Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.