

Blood Component Separator Centrifuge – with Windshield

The Blood Component Separator Centrifuge with windshield is a high-performance centrifuge designed for precise blood component separation. It offers advanced temperature programming, intuitive touch screen control, and enhanced safety features including tamper-proof programming and imbalance detection. Its durable construction with SS 304 internal lining and CFC-free insulation ensures reliable and energy-efficient performance for laboratory and hospital use

| Specification | |
|---------------|---|
| Temperature | 10°C to +40°C (Programmable) |
| Capacity | 6 / 8 / 12 Bags |
| Material | Outer: 18 SWG MS (Powder Coated), Inner: SS 304 |
| Control | 4.3" Touch Screen HMI with secure programming |
| Safety | Imbalance alarm, auto lid lock, PUF insulation |

