

Improve Anticoagulant Clinic waiting times with a 2 minute sample separation

Specifically designed for the STAT market, the Clinispin horizon 842STAT centrifuge can achieve sample separation in just a 2 minute spin.

The high speed and G force capability of the 842STAT enables faster cardiac profiling and produces Platelet Poor Plasma with a 2 minute spin, greatly reducing processing times for Coagulation applications. It is ideal for use in laboratories, Point Of Care, GP surgeries, Anticoagulant Clinics and 'Out of hours' testing.

The 842STAT is supplied with a fixed-angle rotor capable of spinning 12 x 5ml, 1.5ml-2ml and 0.5ml-1ml tubes, and reaches a maximum speed of 7000 RPM/ 5700xg. The centrifuge also has variable speed, enabling the production of Platelet Rich Plasma (PRP) and Platelet Poor Plasma (PPP) for appropriate applications.

The 842STAT is compact, offers control over almost every aspect of the unit's operation, from variable acceleration and deceleration to easy time and speed input, and is one of seven CE Marked models in the Clinispin horizon range.

Woodley Equipment Company Ltd is the official European distributor for Clinispin horizon centrifuges – the first innovative low-cost horizontal centrifuge range. Woodley Equipment Company Ltd are exhibiting at ArabLab 2010.

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