NSN 6640-01-528-5195

Hemostasis Analyzer - Page 1 of 1

No



View Online at https://aerobasegroup.com/nsn/6640-01-528-5195 **Overall Length:** 250.000 millimeters **Overall Height:** 290.000 millimeters **Overall Width:** 260.000 millimeters **Voltage In Volts And Current Type:** 110.0 dc or 220.0 dc **Product Name:** Thrombelastograph hemostasis analyzer model 5000 2 channel ul hospital grade 110v/60 hz power cord **Special Features:** Tuses small blood sample of whole blood, documents interaction of platelets with protein coagulation cascade from the time of placing the blood in the teg analyzer until initial fibrin formation, clot rate strengthening and fibrin-platelet bonding via gpiib/iiia, to eventual clot lysis. Time, rate, strength and stability of clot will determine whether the patient has normal, hypo-, or hypercoagulable hemostasis and will provide an indication of treatment necessary to normalize it **Supplementary Features:** Teg hemostasis analyzer with 2 channels, ul hospital grade, 110 v/60 hz power cord; analyzes whole blood samples for all hemostasis parameters Shelf Life: N/a **Unit Of Measure: Demilitarization:**