NSN 6640-01-261-5855

Cell Washing System - Page 1 of 1

T107-f



View Online at https://aerobasegroup.com/nsn/6640-01-261-5855 **Current Type:** Ac **Volt-ampere Rating:** 3.5 or 7.5 **Product Name:** Cell wash system 110/220v 50/60hz 7.5/3.5 amps 19x12.50x27.50" **Exterior Container Weight:** 150.00 pounds Voltage In Volts: 230.0 or 115.0 **Exterior Container Cubic Measure:** 21.15 cubic feet **Exterior Container Quantity: Special Features:** Includes integral fixed oscillation rate mixing platform with four magnets for securing primary collection bag to shaker platform; built-in 30-min ute timer, graduated in one minute intervals; 45 in. (114.3 cm) high pole stand with four adjustable support hooks for suspending iv type solution bags, a means of suspending blood cell collection recovery pact, 6515-01-235-6088 and waste receptable bag. 5800 rpm fixed centrifuge speed: requires no more than 1500 ml of wash solution: allows two red blood cell unit washes per bowl wash and waste bag set, 6640-01-234-9582: for frozen blood washing solution, order 6505-01-234-9583: for use in high glycerol freezing protocols Frequency In Hertz: 50.0 or 60.0 **Unit Of Issue Cube:** 21.15 cubic feet **Unit Of Issue Weight:** 150.00 pounds Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: