## NSN 6525-01-650-6500

Human Diagnostic Ultrasonic Unit - Page 1 of 1



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Overall Length:
73.000 millimeters
Overall Width:
28.00 millimeters
Universal Medical Device Nomenclature System Code:
18143
Unpackaged Unit Weight:
436.00 grams
Wattage Rating:
180.0 watts
Voltage In Volts And Current Type:
120.00 ac
Product Name:
Ultrasonic unit-diagnostic, portable, dual probe
Special Features:
Ultrasonic unit w/dual probe standard configuration: control unit & probe, docking station including global ac adapter w/interchangeable
plugs, usb cable, gateway software, 1 rechargeable battery, 4 gb micro-sd memory card & soft case, gel (60g bottle) pocket sized general
purpose diagnostic ultrasound imaging system with attached dual headed probe, clinical applications cardiac, abdominal, ob/gyn, urology,
fetal, evaluation of presence of fluid peripheral vascular imaging, procedure guidance for arterial or venous vessels, or to support
para-thora & amniocentesis, thoracic/lung, thyroid & other small organs, long bone, hip & knee joints & pediatrics; display unit
135x73x28mm, probe 139x39x28mm, weight (unit & probe) 436g, display 3.5, 240 x 320pixels resolution, dual probe characteristics,
phased array transducer for deep scanninfield of view for black & white imaging up to 75 degrees w/ depth of 24cm
Color:
White
Shelf Life:
N/a
Unit Of Measure:
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Demilitarization:
No
Fiig:
A23900