Technical Spectification

DEXXUM T

DXA

MeasurementMethod	Central DXA (Dual Energy X-ray Absorptiometry)
Scanning	Pencil beam
Scan Site	AP Spine, Femur, Forearm, LT Spine, Pediatrics, Orthopedics, Hip Analysis (HA), FRAX
Scan Area	433 (W) x 564 (H) mm
Scan Time	AP Spine (3m 2s ± 3s), Femur (59s ± 3s), Forearm (2m 50s ± 3s), LT Spine (1m 33s)
Measured parameter	BMD (g/cm^2), BMC (g), T-score, Z-score, Area (cm^2), BMI
Assessment	Orthopedics, Pediatrics (AP Spine, Femur, Forearm), HA (Hip Analysis), FRAX, Color Image View (RCM, BCM, OCM)
Table Height	652 mm
Weight	145 kg
Power consumption	400 VA
Input Voltage	100-120, 220-240 VAC
Dimension	2000 (W) x 800 (D) x 1213 (H) mm (Standard) 1900 (W) x 800 (D) x 1213 (H) mm (Medium) 1850 (W) x 800 (D) x 1213 (H) mm (Compact)
Characteristic	Space-saving design, 650mm, The most comfortable bed height



DEXXUM T



DEXXUM T Quantum

DEXXUM T Quantum

DXA

Measurement Method	Central DXA (Dual Energy X-ray Absorptiometry)
Scanning	Narrow Fan beam
Scan Site	AP Spine, Femur, Forearm, LT Spine, Pediatrics, Orthopedics, Hip Analysis (HA), FRAX
Scan Area	433 (W) x 563 (H) mm
Scan Time	AP spine (36s ± 3s), Femur (24s), Forearm (26s), LT Spine (34s)
Measured parameter	BMD (g/cm^2), BMC (g), T-score, Z-score, Area (cm^2), BMI
Assessment	Orthopedics, Pediatrics (AP Spine, Femur, Forearm), HA (Hip Analysis), FRAX, Color Image View (RCM, BCM, OCM)
Table Height	650 mm
Weight	145 kg
Power consumption	800 VA
Input Voltage	100-120, 220-240 VAC
Dimension	2000 (W) x 800 (D) x 1213 (H) mm (Standard) 1900 (W) x 800 (D) x 1213 (H) mm (Medium) 1850 (W) x 800 (D) x 1213 (H) mm (Compact)
Characteristic	Space-saving design 650mm, The most comfortable bed height