



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

YSDXA-2 Dual-Energy X-ray Absorptiometry Bone Densitometry

Performance & Features

High-quality image processing technology

Advanced imaging technology not only provides fast scanning, but also guarantees high-definition resolution and scanned images

Sector scanning technology

The sector scanning technology reduces the distortion caused by magnification and the geometric distortion caused by full-body scanning. It minimizes the deviation of the beam and provide a more accurate bone density measurement.

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Whole body assessment & body composition analysis

Provide a comprehensive

physical assessment. Sector scanning technology accurately measures body composition (fat content, tissue, muscle, fat percentage, etc.)

Spine assessment analysis

In addition to the scanning measurement of the anterior spine, the characteristic LVA lateral spine evaluation reflects the osteoporosis of the measured population comprehensively, which improves the accuracy and reliability of the measurement.

Femur assessment analysis

Measure the bone mineral density of the femur, analyze the structure of the femur and assess the risk of fracture.

FMSA ,FNW, UFN-BMD

Technical Parameter

Product configuration checklist

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.