



Experience Diagnostic Confidence with Improved Usability

AccE Detector is a new introduction to the Samsung digital radiography's premium line-up to accelerate connection and promote synergy between the systems, AccE GC85A & AccE GM85.

Answer to Versatile Environment

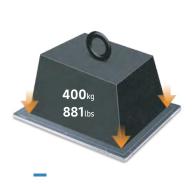
Enhanced load allowance along with dust and water resistance allows the detector to be actively implemented in versatile environments. Its robust design will help reduce user concerns when applying the detector in complex situations such as ER and OR.



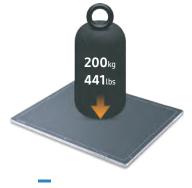








Surface Load



Point Load*



Bend Pressure

* Allowed Point load (4cm radius on the center) : 200 kg (441 lbs)





Enhance Your Daily Workflow

User-centric design of the detector support patient positioning and alleviate daily burdens.



CENTER-ENGRAVING to help position the patient



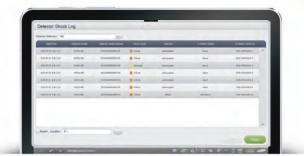
SIDE CHAMFER to ease your lifting



REAR GRIP to support transportation

Manage Your Detector Wisely

Continuous status tracking of the detector will upgrade user confidence and guarantee uptime. Features such as real-time shock sensing and detector auto correction allow the detector to be in shape for use and help you respond quickly to critical detector shocks.



Real-time Shock Sensing

Trade in & Trade up

For a limited time, receive a discount on an AccE Detector when you trade in your eligible detector.

Experience diagnostic confidence with improved usability.

For further details, contact Samsung support or local service partners.



AccE Detector Catalog v1.1-200120-EN

For more information about AccE Detector, visit $\begin{tabular}{l} www.samsunghealthcare.com \\ \end{tabular}$

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