



ASPIRE *Cristalle*

*The fight against breast cancer is
not one-dimensional*



Mammographic Gantry featuring an ergonomic design for comfortable patient positioning with 4-second sweep, "one-touch" automated mirrored positioning, one-touch exam start and one exposure for ten QC tests.

Patient Comfort Patented Comfort Paddle gently and evenly contours to the breast shape to provide a noticeably more comfortable exam with more precise compression. Comfort Comp automatically readjusts and releases compression to minimize discomfort. Stationary face shield, patient calming mood lighting and accent decals for better patient experiences.

iAEC combines image analysis technology with intelligent sampling, to automatically optimize techniques, photo timing and processing for individual tissue (and implant) characteristics and specific breast density types streamlining workflow while improving image quality.

Detector Features an innovative Hexagonal Close Pattern (HCP) pixel design with low noise high speed switching technology engineered to deliver higher acquisition efficiency for finer detail, higher DQE, higher MTF. Easy start up, automated programmable start up and sleep modes extend detector life up to 300%.