MatriXX Detectors for Machine QA

MatriXX*Evolution*

2D detector array optimized for fast and accurate verification of rotational delivery IMRT beams versus planned data as well as Linac Machine QA.

For a full description of the MatriXX Evolution detector, please refer to the specifications provided under the separate section entitled "Plan Verification".
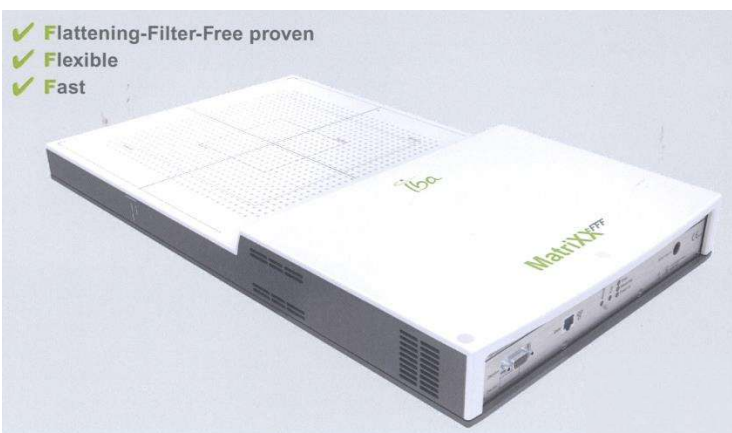
Ordering Information

BS60-500   MatriXX Evolution
            for rotational plan verification

MatriXX*FFF*

✔ **F**lattening-Filter-Free proven
✔ **F**lexible
✔ **F**ast

Advanced 2D detector array optimized for fastest and most accurate verification of rotational delivery IMRT beams versus planned data as well as Linac Machine QA in conventional and high-dose-rate beams.

For a full description of the MatriXX FFF detector, please refer to the specifications provided under the separate section entitled "Plan Verification".

Ordering Information

BS60-600   MatriXX FFF for conventional and
            high dose rate treatments