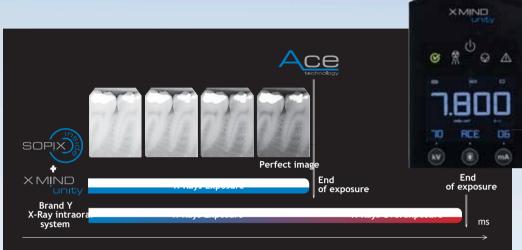


# XMIND (X-Ray Generator)

- Consistent, clear images
- Less time under anesthesia
  - Less re-takes

# Lower dose of radiation!

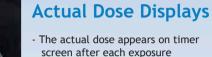


### Less Radiation

- With patented ACE Technology, overexposed images are eliminated



X-Mind<sup>™</sup> unity mounted on Dental Focus<sup>™</sup>, LLC Dental Wet Lift Table. Contact Dental Focus™, LLC at (908) 336-8790 or visit www.dentalfocus.biz for more detail options.









#### MEMORY FUNCTION Modify the pre-programmed exposure times to adapt to the specifications of your sensor, film or phosphorous plate

EXPOSURE PARAMETERS are adjusted according to the type of tooth (incisor, premolar, molar)

> SELECT THE EXAM TYPE Occlusal or bitewing

with:

- unique technological advantages





X-Ray A - .7mm

## Sharp and Contrasted Images

The X-Mind<sup>™</sup> unity has a 0.4 mm focal spot Several configurable radiological settings:

• Voltage (60, 65 and 70 kV)

- Current (from 4 to 7 mA)
- These parameters ensure a sharp and contrasted image with defined contours



## Fluid and Stable

- You can single-handedly position and stabilize X-Mind<sup>™</sup> unity

- Adjustment of the X-Mind<sup>™</sup> unity is effortless

- The anti-vibration and anti-movement mechanism ensures drift free

positioning during an exposure

# **Ergonomic and Easy**

X-Mind<sup>™</sup> unity functions with the Dental Focus PS2 sensor

#### CLEAR AND LARGE LCD SCREEN to easily see the main parameters

Displays THE PARAMETERS kV, mA, type of film and ACE selection (SOPIX Inside)

### THE DOSE IS DISPLAYED when simultaneously pressing

the buttons "-" and "+"

Select the PATIENT MORPHOLOGY Dog / Small Dog or Cat

Acquiring an X-Ray is done with the integrated firing switch. A remote firing switch is available as an option.