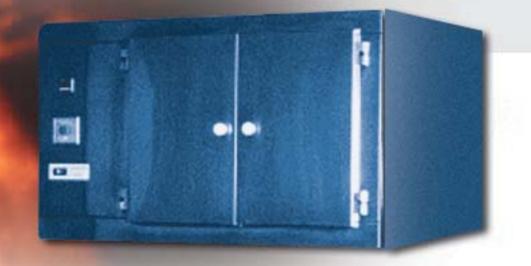
STERILIZATION OVEN OUETZAL 10:17P.M.

UNITERM®, Our mechanical convection oven gives you, with the necessary safety, speed and precision sterilized, cold and ready to use instruments, surgical and lab glassware on time, so you can make your planning exactly when you need them.



Accelerated convection, a system you will only find in UNITERM[®], forced air circulation oven, the last word.

You have probably spent hours waiting for your costly surgical equipment to be either under-sterilized, burnt or both together on different spots inside the "torture room" of a conventional oven.

But now you are in a position to sterilize at a precise temperature¹, anywhere in the chamber and at record speed, thanks to **UNITERM**[®], the forced hot air circulation oven based upon the accelerated convection principle. Now, what's really new is that when you place your surgical instruments or glassware inside **UNITERM**[®], it is inmediatly hit, and this lasts for the whole cycle, by a vigorous gust of high-speed hot air running horizontally through the chamber. And just because of this air circulation combinated to a new fast-acting control, a strong heat transfer takes place, which rapidly increases the temperature of the whole load. After a few minutes, the sterilization conditions have been reached and they are kept within strict limits during the whole cycle.

UNITERM[®], Quetzal's sterilization oven provides you with a steady, fast, precise and economical process for your sterilizing department to count on sterile surgical instruments exactly when you need them.





