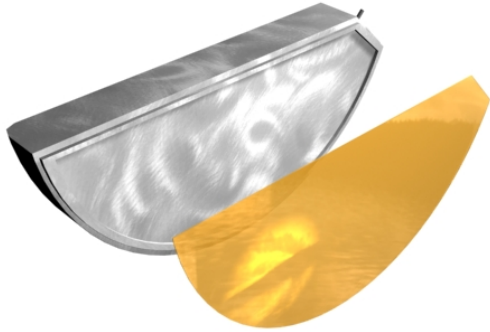


## PLACEMENT OF POLYIMIDE INSULATOR ON DEFIBRILLATOR



### TASK

Place a polyimide insulator onto a defibrillator device.

### CHALLENGES

- The polyimide insulator is ultra-thin and is therefore difficult to peel and handle.
- Application of the insulator must be absolutely bubble-free.

### SOLUTION

- Model 3065
- Customized bubble-free chuck
- Customized nest
- Benchtop configuration for semi-automatic operation
- Dual rewind reel for bottom and top liner

### FEATURES & BENEFITS

- AccuPlace's patented peeling technology ensures that this highly sensitive polyimide is peeled without any damage.
- The optional inflatable vacuum chuck eliminates trapped air bubbles to ensure absolutely bubble-free polyimide placement.
- Small production numbers for this task make it unsuitable for fully automated equipment. The 3065 with the bench top platform consisting of a base with feet, built-in power supply, and 2-hand control provides a simple cost-effective solution that captures the quality benefits of automation.

