WA1000B[™] Cryo Console System

High performance features and professional appearance make the $WA1000B^{\text{\tiny TM}}$ your best choice.

The WA1000BTM console offers the ideal combination of easy-to-use controls and built in safety features. It uses the powerful LL100TM two-trigger freezer for Nitrous Oxide. (Carbon Dioxide units are designed differently due to the properties of the gas.) Freeze and defrost only occur when triggered and can be stopped instantly. A console-mounted switch must be activitated to permit gas to flow into the LL100TM and a color-coded gauge provides gas pressure reading at a glance. The Temperature Indicator gives surgeons unparalleled control and efficiency during cryosurgery. A large selection of reusable sterilizable cryotips and disposable plastic shields are available.

- ► All the advantages of the $LL100^{TM}$ Freezer.
- > Precise read-out of tip temperature on thermocoupled tips.
- > Audible freeze timer starts when freezing temperature is reached and displays total time the tip is actually freezing.

NUMBER	DESCRIPTION
900506-1-N ₂ O	WA1000B Cryosurgical Console – Blank N ₂ O LL100
900506-1-CO ₂	WA1000B Cryosurgical Console – Blank CO ₂ LL100
900506-2-N ₂ O	WA1000B Cryosurgical Console – Digital Temp. (N_2O) Indicator, Times, Base and LL100
900506-2-CO ₂	WA1000B Cryosurgical Console – Digital Temp. (CO_2) Indicator, Times, Base and $LLCO_2$

