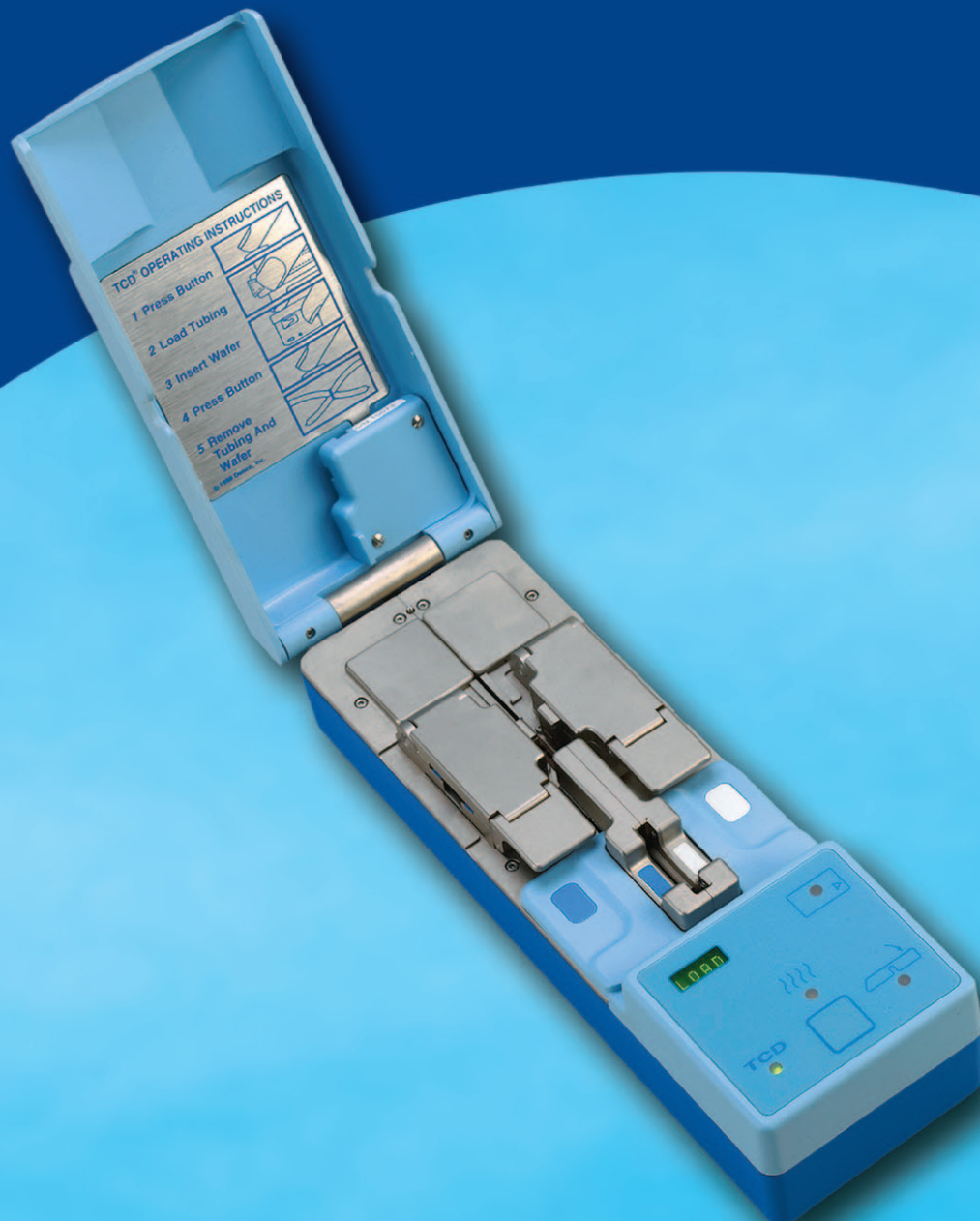


TCD STERILE TUBE WELDER

CAT# 480-B40-00-1245



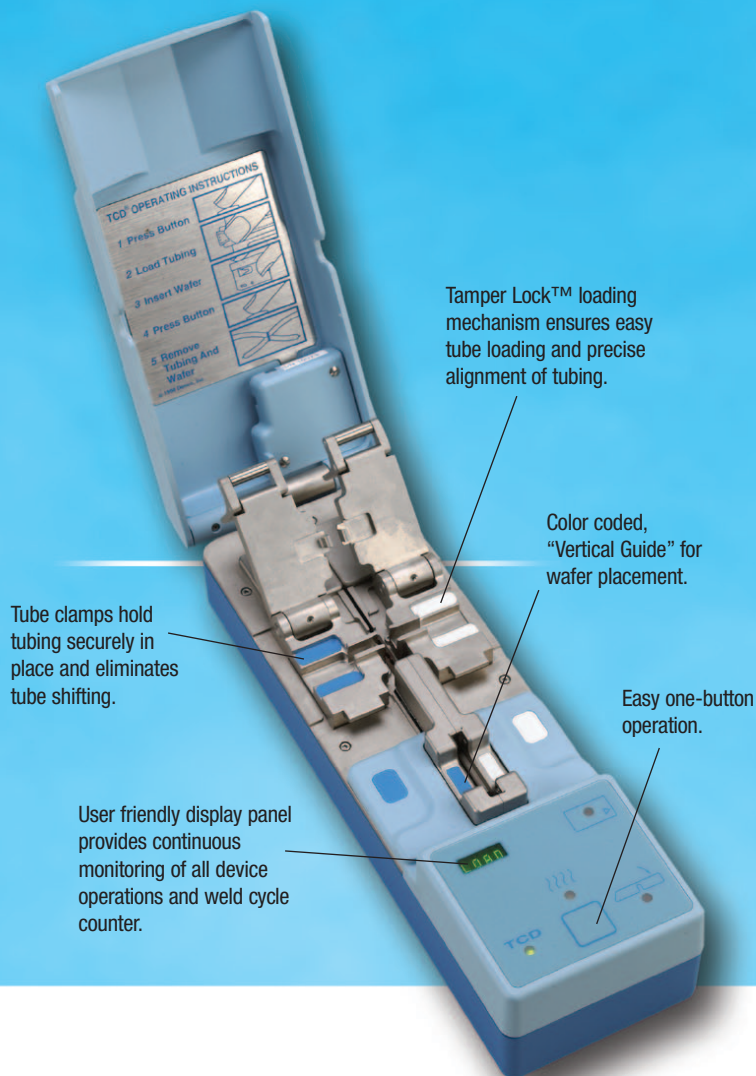
Making a sterile connection has never been so easy, economical and reliable!

- One button operation
- Simple display panel
- Space saving bench top design
- Single wafer loading – no jamming
- Wet to wet, wet to dry, dry to dry welding
- No validation kit required
- Eliminates tube shifting – exact tube alignment ensures leak free welds

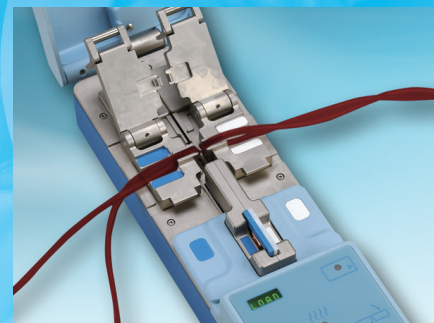


GENESIS BPS™

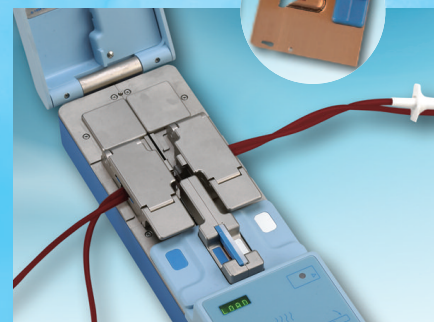
Technology is in our Blood.SM



The use of Bent-Tube Technology ensures total containment of fluids by securely welding all tube ends. Fluid is expressed away from the weld point ensuring a totally contained connection.



The TCD uses a single copper wafer which has 4x the mass of other wafers. Loading is color coded and simple. These unique single loading wafers reduce jamming.



Electrical Specifications

A/C main voltage: 100-240 V A/C, 47/63 Hz
(Universal Input Power Supply) 1.3 amps

Power supply output: +12V DC,
50 watts peak

Power consumption: 48 watts maximum
during wafer heating; otherwise 0.25
watts maximum

Mechanical Specifications

TCD, TOTAL CONTAINMENT DEVICE STERILE TUBE WELDER

Inches	10.7 L x 3.6 W x 2.3 H
Centimeters	27.2 L x 9.1 W x 5.9 H
Weight	3.5 lbs/1.6 kg

Power Cable

Length	6 ft./1.8 meters
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TCD B40 WELDER

CAT# 480-B40-00-1245

TCD WAFERS 240/box

CAT# 480-B40-00-1274

For more detailed information regarding the intended use, warnings, precautions and contraindications please refer to the instruction manual provided with each device or contact Genesis BPS at 1-866-712-5663.

To order, call Genesis BPS at

1-866-712-5663



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