

Simple. Small. Sure.

TCD[®]

Total Containment Device

Making a sterile connection has never been so simple, so small, so sure.

Total containment

- Welds wet-to-wet, wet-to-dry, and dry-to-dry tubing combinations
- No cell necrosis
- No escape of blood product

Total reliability

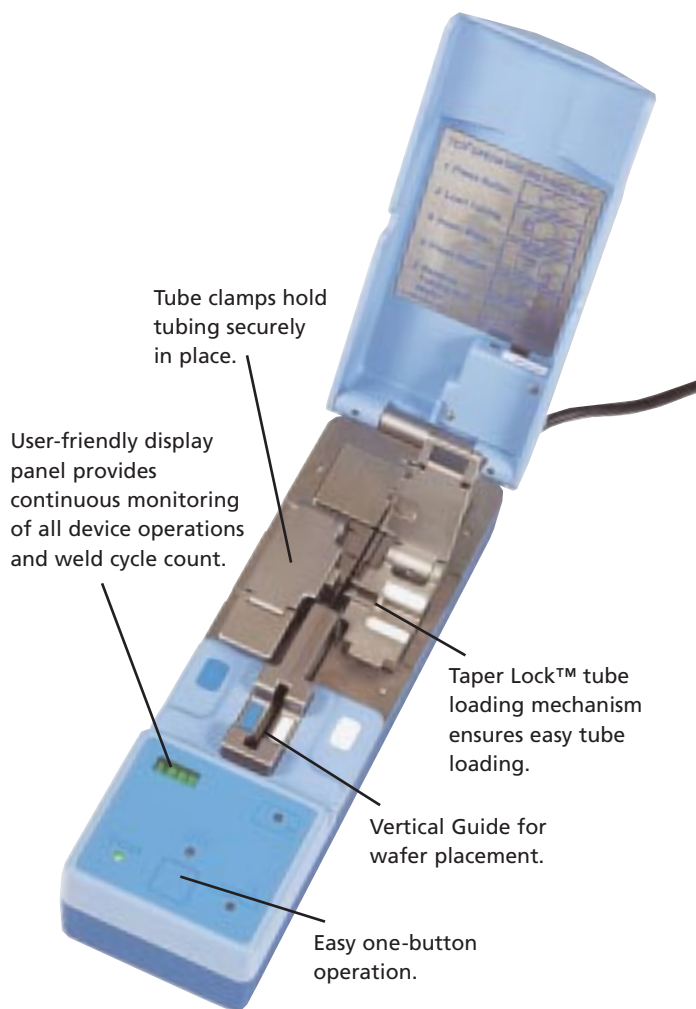
- Single wafer loading
- Designed for optimal tube alignment
- Precision mechanical design

Total convenience

- One-button operation
- Continuous monitoring display
- Simple and accessible operating instructions



HAEMONETICS[®]
30 Years of Collective Wisdom



Electrical Specifications

AC mains voltage: 100-240 VAC, 47/63 Hz
(Universal Input Power Supply) 1.3 amps

Power supply output: + 12VDC, 50 watts peak

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

Mechanical Specifications

TCD B40	<i>Length</i>	27.2 cm (10.7 in.)
	<i>Width</i>	9.1 cm (3.6 in.)
	<i>Height</i>	5.9 cm (2.3 in.)
	<i>Weight</i>	1.6 kg (3.5 lbs.)

<i>Power Cord</i>	<i>Length</i>	1.8 meters (6 ft.)
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Power Supply	<i>Length</i>	15.3 cm (6.0 in.)
	<i>Width</i>	8.9 cm (3.5 in.)
	<i>Height</i>	6.4 cm (2.5 in.)
	<i>Weight</i>	0.64 kg (1.4 lbs.)

Ordering Information

B40-00-1245 TCD Power Supply, manual
B40-00-1274 Wafers (1 box, 240 wafers)

For detailed information describing intended use, warnings, precautions and contraindications, refer to the instructions provided for each device or contact Haemonetics Corporation.

Distributed by Haemonetics. Manufactured by Denco.



The unique "Bent Tube" loading process ensures total containment of blood products by securely sealing all tube ends.



The TCD uses one pure copper wafer at a time. Loading is simple—and the wafers won't jam.

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