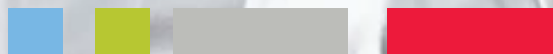


# Benchttop Sealers



SEBRA®



**HAEMONETICS®**  
THE Blood Management Company

# Model 1065 Integra™ Sealer

SEBRA's Model 1065 Fixed Head Sealer is ideal for making seals on whole blood bag tubing. This sealer is great for small to medium collection areas.

- Features an integrated head to minimize clutter and facilitate transport
- Touch activated jaws produce wide, reliable seals that are easy to separate
- Can be used by or near persons with pacemakers\*
- CE Marked

Operates at 230V, 50Hz or 115V, 60Hz



Model 1065 Integra™ Sealer

# Model 1062 Sealer

SEBRA's Model 1062 Benchtop Sealer is ideal for making seals on whole blood bag tubing. It has a sleek design that provides the operator a better vantage point to view the sealing process.

- Convenient, compact size is perfect for mobile transport
- Ideal for sealing in collection areas and transfusion centers
- Can be used by or near persons with pacemakers
- CE Marked

Operates at 230V, 50Hz or 115V, 60Hz



Model 1062 Sealer

\*Results of testing on SEBRA Tube Sealers demonstrated that all SEBRA Tube Sealers tested, used in intended methods of application, comply with the MPE (maximum permissible exposure) limits specified for uncontrolled environments for energy density, electric field strength, and magnetic field strength under IEEE C95.1-1992, *Standard for Safety levels with Respect to Radio Frequency Electromagnetic Fields, 3kHz to 300GHz*

# Model 2600 OMNI™ Sealing System

The Model 2600 OMNI Power Source provides flexibility in sealing, powering either a segmenting or hand-held sealing head. The durable, compact design saves space in the work area. The system can be used by or near persons with pacemakers.

Operates at 100V, 115V or 230V.

## High Speed Segmenting

- Handles heavy duty demands
- Seals cold or warm tubing
- Produces wide tear seals
- Cooler jaws reduce risk of hemolysis (jaw temperature validated to remain < 40°C)
- CE Marked

## Versatile Hand Sealing

- Ideal for cell processing including cell wash and cryoprecipitate applications
- Operates within an eight foot radius of power source
- Power adjusts automatically to accommodate different sizes of tubing



Model 2600/1105  
OMNI™ System



Model 2600/2605  
OMNI™ System

# Benchtop Sealer Comparison Chart

MODEL NUMBER	NUMBER OF SEALS PER HOUR	APPLICATIONS	COST	SIZE (L X W X H)	WEIGHT
1065	800	Collection sites, or light duty lab use	\$\$	POWER SOURCE 12.6 x 7.7 x 8.2 in (32 x 20 x 21 cm)	12.6 LBS (5.7 kg)
1062	1000	Collection sites, or light duty lab use	\$\$\$	POWER SOURCE 13.8 x 4.5 x 9.3 in. (35 x 11.4 x 23.6 cm)	11.8 lbs (5.3 kg)
2600/2605 /1105	1400	High-volume laboratories, can be multiplexed and used in place of a multihead sealer	\$\$\$\$	POWER SOURCE 10.5 x 4.4 x 7.2 in (27 x 11 x 18 cm) SEGMENTING HEAD 7.1 x 3.4 x 4 in. (18 x 9 x 10 cm) SEALING HEAD 8.5 x 1 in. (22 x 2.5 cm)	POWER SOURCE 9.6 lbs (4.4 kg) SEGMENTING HEAD 5 lbs (2.3 kg) SEALING HEAD 0.6 lbs (.3 kg)