



CompoSeal® Mobilea II Portable Tube Sealer

The CompoSeal Mobilea II is a lightweight, portable radio frequency (RF) sealer designed to seal medical PVC tubing in both mobile donation settings and processing environments.

The power management system uses high capacity Lithium Polymer battery technology to combine quality sealing performance and fast charging.

High capacity Lithium Polymer battery

Portable, lightweight design

Built for demanding use in
mobile settings

Consistent seal quality

CompoSeal Mobilea II

Portable Tube Sealer

Portable lightweight sealer with high battery capacity

- Lithium Polymer battery provides up to 1,000 seals when fully charged (validated using common sized blood bag tubing)
- Designed for portable use
 - Lightweight 1.8 lb power pack
 - Robust aluminum housing
 - Protective padding for high-demand environments
- Recharge an empty battery within 2 hours
- Consistent, quality seals
- Quick and easy operation
- Automatically adjusts sealing time based on tube thickness



Description	Weight	Dimensions (W x D x H)
CompoSeal Mobilea II set	5.1 lbs	15.4 x 4.3 x 11.8 in
Includes: Powerpack (battery and generator)	1.7 lbs	4.3 x 2.1 x 6.9 in
Hand-held sealer	0.7 lbs	8.2 x 3.5 x 1.3 in
Cable	0.1 lbs	57.4 x 0.3 x 0.3 in
Charger	0.6 lbs	2.5 x 1.5 x 4.1 in
Transport case	2.0 lbs	15.3 x 4.3 x 11.8 in

2.5 lbs
(weight
in use)

For more information please contact ProductSupport@fresenius-kabi.com or 800-333-6925.

Refer to the Operating Instructions for a complete list of warnings and precautions associated with the use of this product.

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