







CompoGuard®Whole Blood Collection System

Optimize your whole blood collections

The complete line of CompoGuard Whole Blood Collection Systems is designed to help optimize whole blood collections in multiple collection environments.

In-line tray for optimal bag positioning and accurate weighing

Visual and audible donation prompts for improved blood collection

Safety clamp prevents air from entering collection containers

Compact size and durable transport case make CompoGuard ideal for mobile donation settings

Supported by DXT® software. Provides access to analytical dashboards and reports, auto-programming of instruments and enables paperless documentation

CompoGuard

Whole Blood Collection System

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	CompoGuard Basic	CompoGuard Data	CompoGuard Complete
Description	CompoGuard Basic includes key functions, including accurate weighing and mixing, adjustable collection volumes and low flow alarms, for blood collections at an affordable cost. In-line tray Integrated safety clamp Large display Easy-to-clean soft keys	CompoGuard Data includes all the functionality and portability of CompoGuard Basic, plus:	CompoGuard Complete offers all the features of the CompoGuard Data, plus:
		 DECT* option and USB port for collection data transfer Optional: DonationMaster Net Data Management software system 	 Sealer and rechargeable battery Gooseneck designed to improve work station for operator comfort Basic Model + DECT* option + Gooseneck + USB port + sealer + rechargeable battery
		*DECT=Digitally enhanced communication technology	(Model shown with optional scanner)
Dimensions (H x W x D)	6.5 X 8.8 X 17.5 in	6.5 X 8.8 X 17.5 in	36 X 8.8 X 17.5 in Height is with Optenna extended
Weight	7.5 lbs	10.5 lbs	18 lbs



Optional Transport Case

Dimensions (H x W x D): 11 X 9.8 X 20.8 in Weight: 6.17 lbs

Charge CompoGuard while stored, using the easy-access charging port

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

Refer to the Operating Manual for a complete list of warnings and precautions associated with the use of these products. Copyright © 2023 Fresenius Kabi AG. All rights reserved.

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