

KARMI BLOOD BAG

Single & Multiple Blood Collection System



SB-KAWASUMI

CE 0123

KARMI BLOOD BAG

SB-KAWASUMI Blood Bags meet the high quality medical needs around the world.

Certified according to EN ISO 13485 Medical Devices-Quality Management Systems, the SB-KAWASUMI Blood Bags are manufactured under stringent quality control to assure safety, reliability and outstanding product quality.

SB-KAWASUMI is continuously improving quality and specifications of Blood Bags to meet the challenging and ever changing user requirements. SB-KAWASUMI's high standards for quality and functionality have achieved an excellent reputation from many renowned user sites.

• Ultra Smooth Needle



The SB-KAWASUMI-manufactured ultra smooth siliconized needle minimizes donor's pain and discomfort during venipuncture. The thin wall needle maximizes blood flow, achieves faster blood collection.

• Snap Tip

Our snap-tip design facilitates smooth transfer from the collection bag. The distinctive shape enables the smooth flow of SAG-M solution into the collection bag.



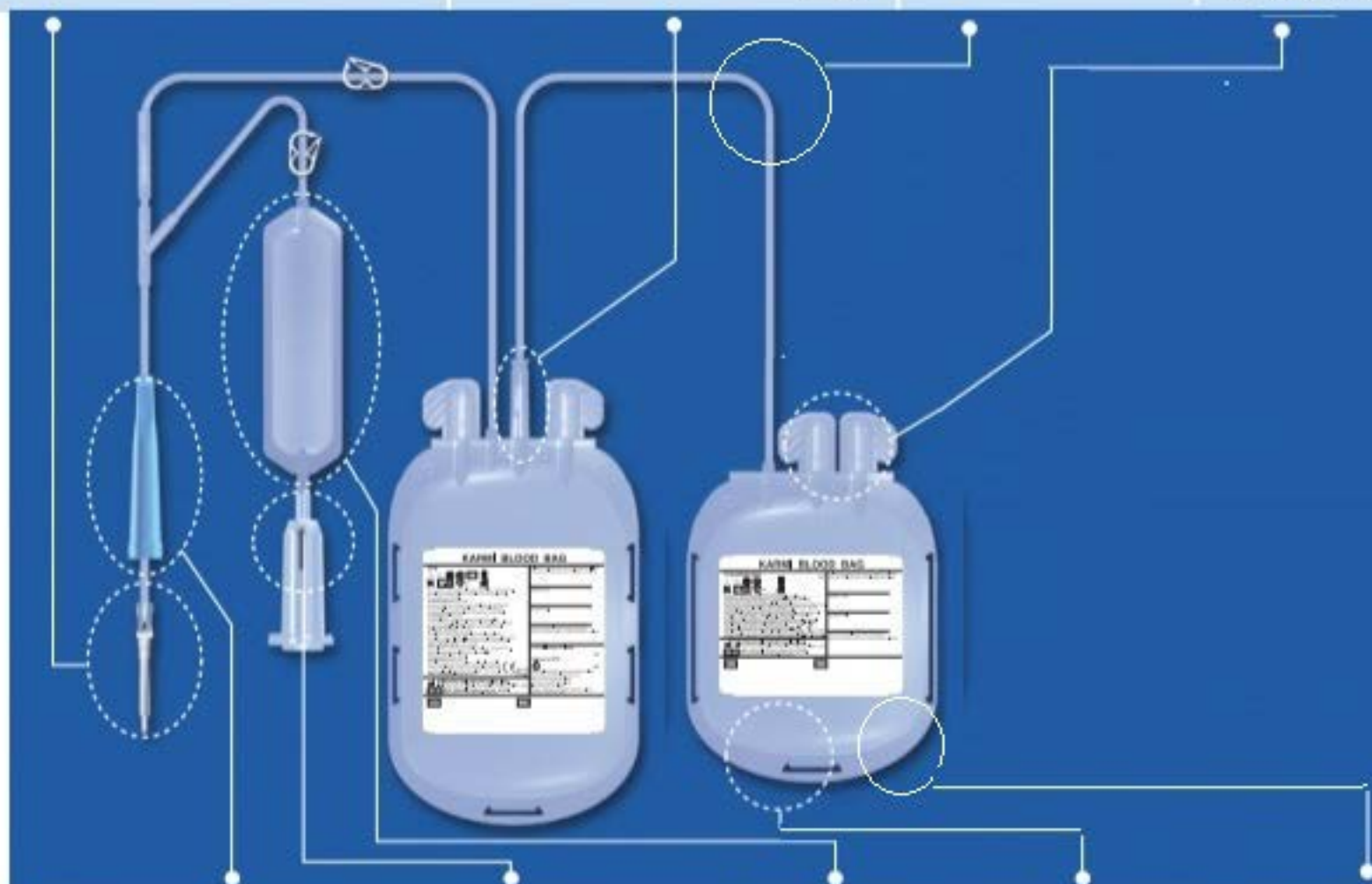
• Tubing

The tubing is extremely flexible and highly resistant to kinking.

• Detachable Port Protector



The protector can be detached completely from the bag which enables a clean transfer without contamination from the blood port.



• Needle Protector

Anti-needle stick protector covers donor needle upon removal from the vein to prevent accidental needle stick injuries.



• Sampling Port

Pre-attached vacuum tube holder facilitates secure blood sampling collection. The lid of the tube holder provides safety in handling samples. After use, the Needle Protector Safety Device can be connected to the lid of the tube holder and the sampling port disposed of, avoiding accidental needlestick injuries.



• Sampling Pouch



The sampling pouch surely collects the first flow of blood from the donor to prevent contamination into the collected blood.

• Bag material

The inner surface of the bag is specially designed to minimize trauma to red cell and platelet cellular components.

• Rounded Corner

The rounded corners allow for smoother transfer of blood during the separation and transfusion processes and results in a smaller volume of blood remaining in the bag.

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How to read Product Code Number

KB —

Code	Type
S	Single
D	Double
T	Triple
Q	Quadruple

Code	Collection Capacity
250	250ml
350	350ml
400	400ml
450	450ml
500	500ml

Code	Solution※
CA	CPDA-1
CSM	CPD & SAG-M

※
CPDA-1 : 35-day Whole Blood & Red Cells storage
SAG-M : 42-day Red Cells storage

Code	Needle Gauge
6	16G
7	17G

Code	Optional Feature
B	Buffy Coat Bag
P	5-day Platelet Storage Bag
S	Sampling Port
N	Needle Guard
V	Sampling Port & Needle Guard
Z	Sampling Port, Needle Guard & Sampling Pouch
Y	Sampling Port & Sampling Pouch
T	Top & Bottom System

〈Example〉

Code Number: KBT-450CSM6PZ

This is Triple bag, 450mL collection volume, filled with CPD-SAG/M solution, a pre-attached 16G donor needle, with 5-day Platelet Storage Bag, Sampling Port, Sampling Pouch and Needle Guard.



Kawasumi Laboratories (Thailand) Co., Ltd.

Kawasumi Laboratories (Thailand) Co., Ltd. manufactures Blood Bags in full-scale by utilizing production expertise that has been developed based on originally developed technologies from Japan. This ensures stringent quality control to assure safety, reliability and outstanding product quality.

Visit our Web site at <https://www.sb-kawasumi.jp/e/>

DISTRIBUTED BY :

MANUFACTURER

SB-KAWASUMI LABORATORIES, INC.

3-25-4 Tonomachi, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8602, Japan
TEL +81-44-589-8070 URL www.sb-kawasumi.jp

Authorised representative in the European community

MPS Medical Product Service GmbH

Born gasse 20 35619 Braunfels Germany

Manufacturing facility

Kawasumi Laboratories (Thailand) Co., Ltd.

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