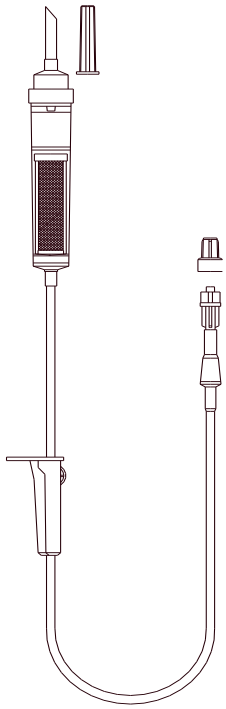
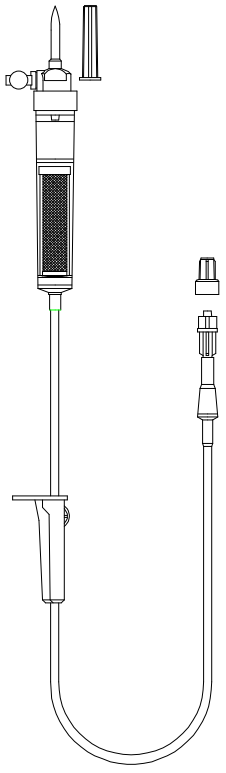
DEVICES FOR BLOOD TRANSFUSION

ARIES S.r.l.
Biomedical Devices

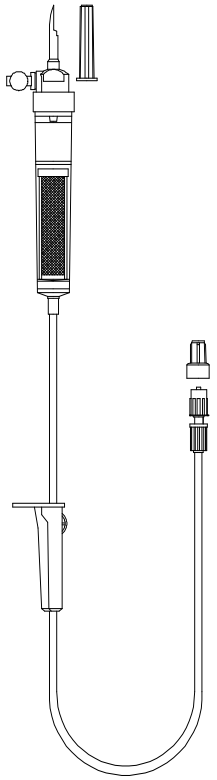
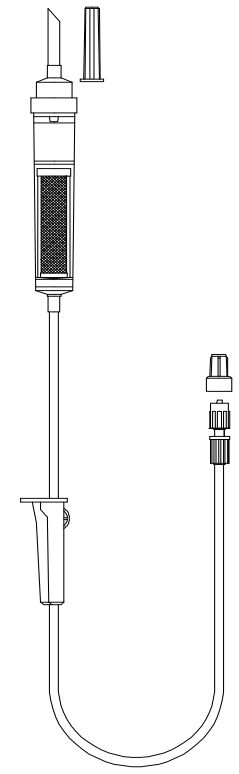
ARIES S.r.l.
Biomedical Devices

DEVICES FOR BLOOD TRANSFUSION

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioRet System for the transfusion of blood and blood products. Spike: 1-way in ABS without air intake. Drip Chamber: Dehp Free PVC. Blood filter: inserted in the drip chamber, 200µm pore size, filtering surface 16 cm². It does not create retention of erythrocytes and platelets. It cannot be used for deleukocytation. Clamp: ABS roller clamp. Injection site: pierceable membrane in anti-allergic synthetic elastomer. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male in ABS. Length 150 cm.	TR020002	250
	BioRet System for the transfusion of blood and blood products. Spike: 2-way in ABS with air intake. Drip Chamber: Dehp Free PVC. Blood filter: inserted in the drip chamber, 200µm pore size, filtering surface 16 cm². It does not create retention of erythrocytes and platelets. It cannot be used for deleukocytation. Clamp: ABS roller clamp. Injection site: pierceable membrane in anti-allergic synthetic elastomer. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 150 cm.	TR020007	250

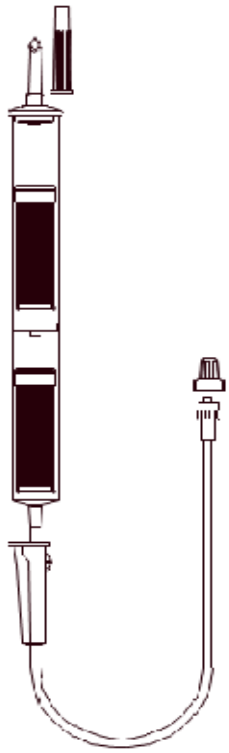
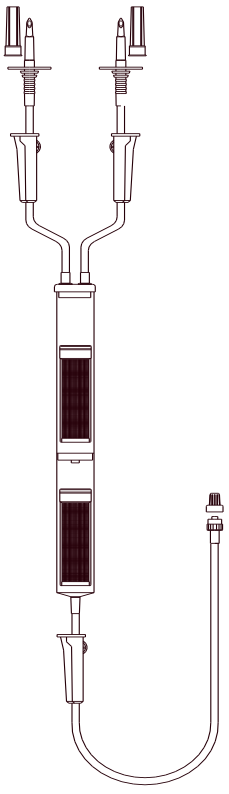
ARIES S.r.l.
Biomedical Devices

DEVICES FOR BLOOD TRANSFUSION

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioRet System for the transfusion of blood and blood products. Spike: 2-way in ABS with air intake. Drip Chamber: Dehp Free PVC. Blood filter: inserted in the drip chamber, 200µm pore size, filtering surface 16 cm². It does not create retention of erythrocytes and platelets. It cannot be used for deleukocytation. Clamp: ABS roller clamp Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 150 cm.	TR020007/G	250
	BioRet System for the transfusion of blood and blood products. Spike: 1-way in ABS without air intake. Drip chamber: in DEHP FREE PVC. Blood filter: inserted in the drip chamber, 200µm pore size, filtering surface 16 cm². It does not create retention of erythrocytes and platelets. It cannot be used for deleukocytation. Clamp: ABS roller clamp. Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Swivel male. Length 150 cm.	TR020009	250

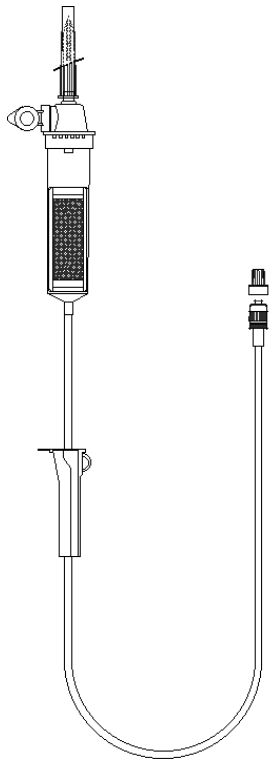
ARIES S.r.l.
Biomedical Devices

DEVICES FOR BLOOD TRANSFUSION

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioRet System for the transfusion of blood and blood products. Spike: 1-way in ABS without air intake. Drip Chamber: Dehp Free PVC. Blood filter: presence of 2 filters with different pore sizes in the drip chamber. The first with a 40µm pore size which removes the macroaggregates and the second with a 200µm pore size which removes the erythrocytes. Clamp: ABS roller clamp. Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 200 cm.	TR021008.	50
	BioRet System for the transfusion of blood and blood products. Spike: 1-way in ABS without air intake. There are two spikes in the system. Drip Chamber: Dehp Free PVC. Blood filter: presence of 2 filters with different pore sizes in the drip chamber. The first with a 40µm pore size which removes the macroaggregates and the second with a 200µm pore size which removes the erythrocytes. Clamp: ABS roller clamp. Injection site: not present. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male. Length 200 cm.	TR021009.	50

ARIES S.r.l.
Biomedical Devices

DEVICES FOR BLOOD TRANSFUSION

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	BioRet System for the transfusion of blood and blood products compatible with Mindray pump Mod. BeneFusion nVP/ eVP. Spike: 2-way in ABS. Air intake: water-repellent antibacterial acrylonitrile membrane with 0.5 µm pore size. Drip Chamber: Dehp Free PVC. Blood filter: inserted in the drip chamber, 200µm pore size, filtering surface 18 cm². Clamp: ABS roller clamp. Tubing: Dehp free PVC Ø 3 x 4.1. Terminal fitting: LL/ Male in ABS. Length 270 cm.	TR020003	50

ARIES S.r.l.
Biomedical Devices

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ARIES S.r.l.
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