

WOUND & BLOOD
MANAGEMENT



CHEST DRAINAGE SOLUTION FOR ADULT AND PEDIATRIC PATIENTS

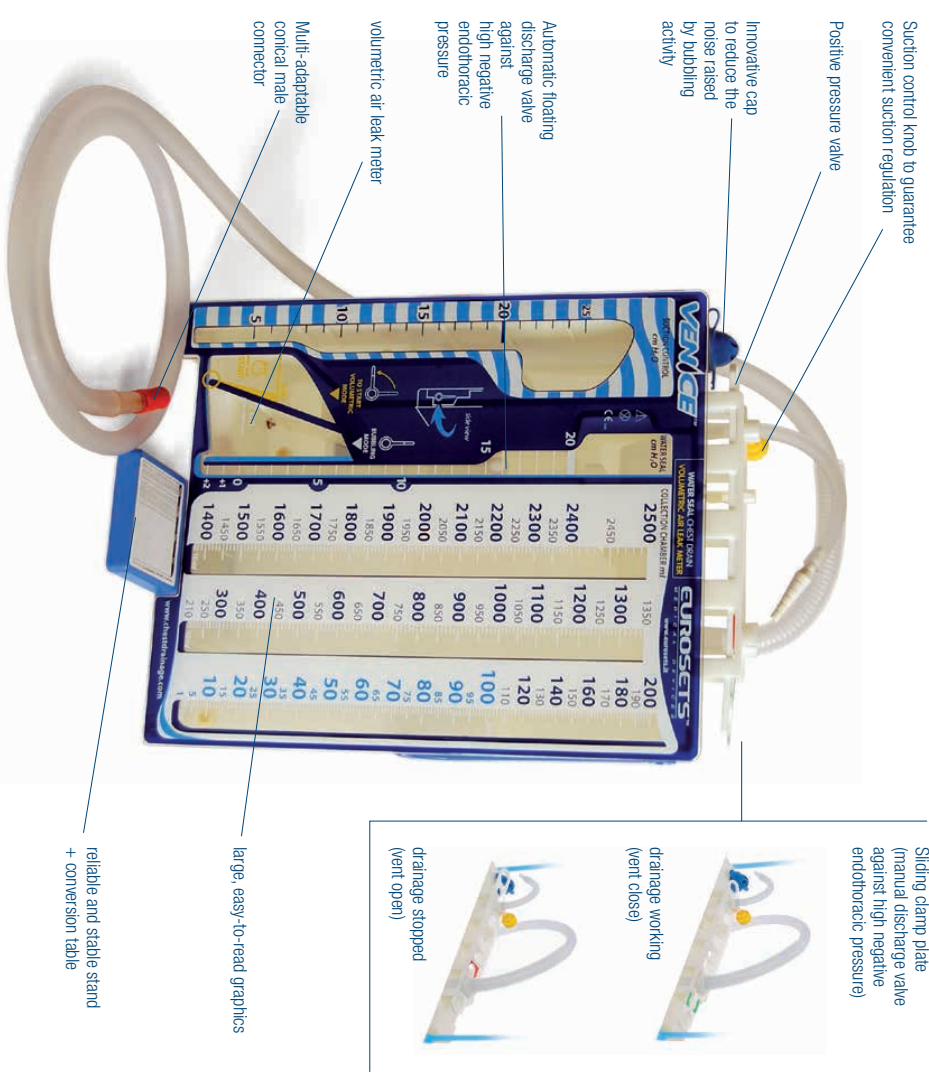


CHEST DRAINAGE





WET CHEST DRAINAGE WITH VOLUMETRIC AIR LEAK METER AVAILABLE SINGLE AND DUAL COLLECTION

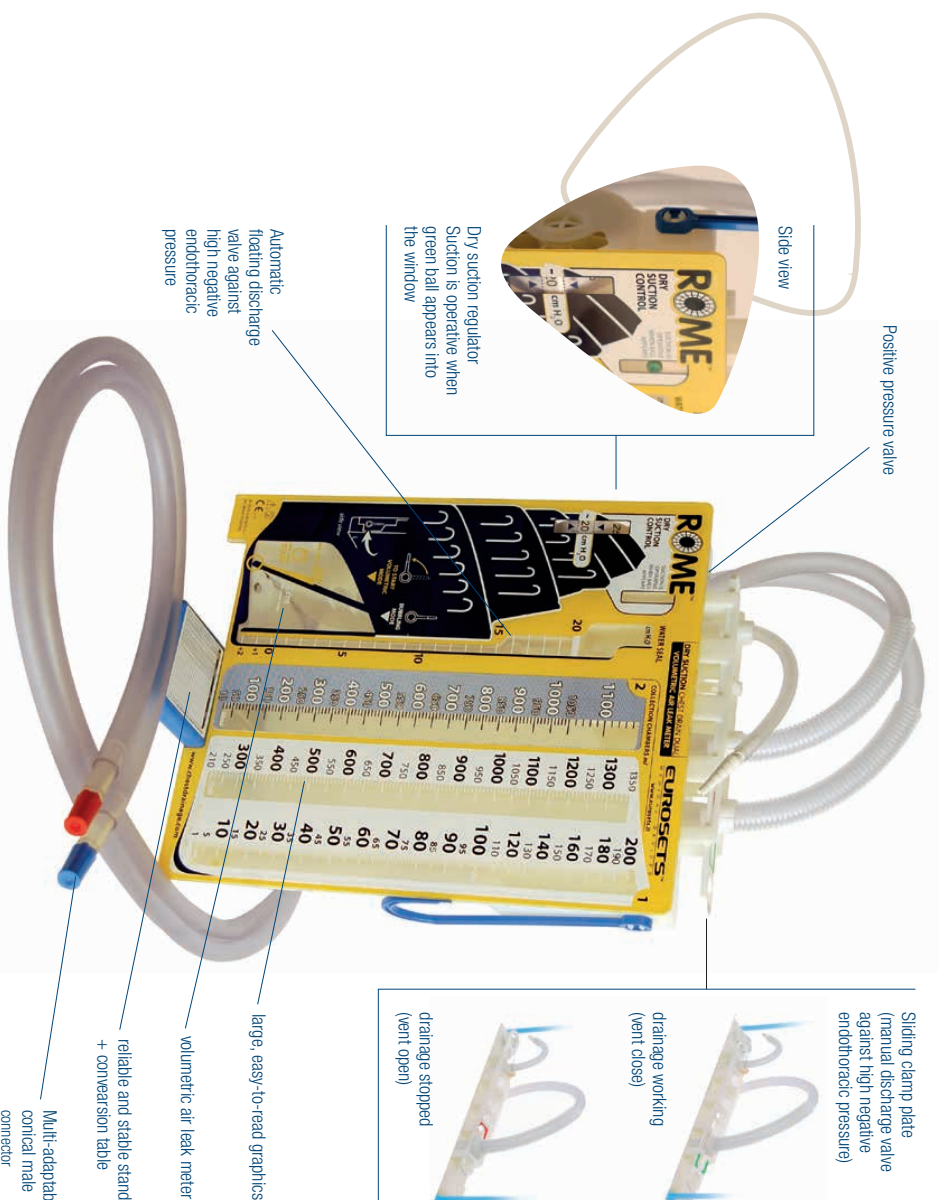


SYSTEM DESCRIPTION

- capacity: 2500 ml
- suction control adjustable from 5 to 25 cmH₂O
- flexible, safe, easy-to-hang hooks
- patented bulkheads in the suction control chamber to guarantee that no "water spill over" occurs while system is bubbling (working mode)
- internal knock-over labyrinthic pathway:
 - it allows the water level to be recovered in the event of an accidental knock-over
 - it guarantees that no spill over occurs between water seal and collection chamber in the event of an accidental knock-over



DRY CHEST DRAINAGE WITH VOLUMETRIC AIR LEAK METER AVAILABLE SINGLE AND DUAL COLLECTION



Dry suction regulator
Suction is operative when green ball appears into the window

Automatic floating discharge valve
against high negative endothoracic pressure

Sliding clamp plate
(manual discharge valve against high negative endothoracic pressure)

drainage working
(vent close)

drainage stopped
(vent open)

large, easy-to-read graphics

volumetric air leak meter

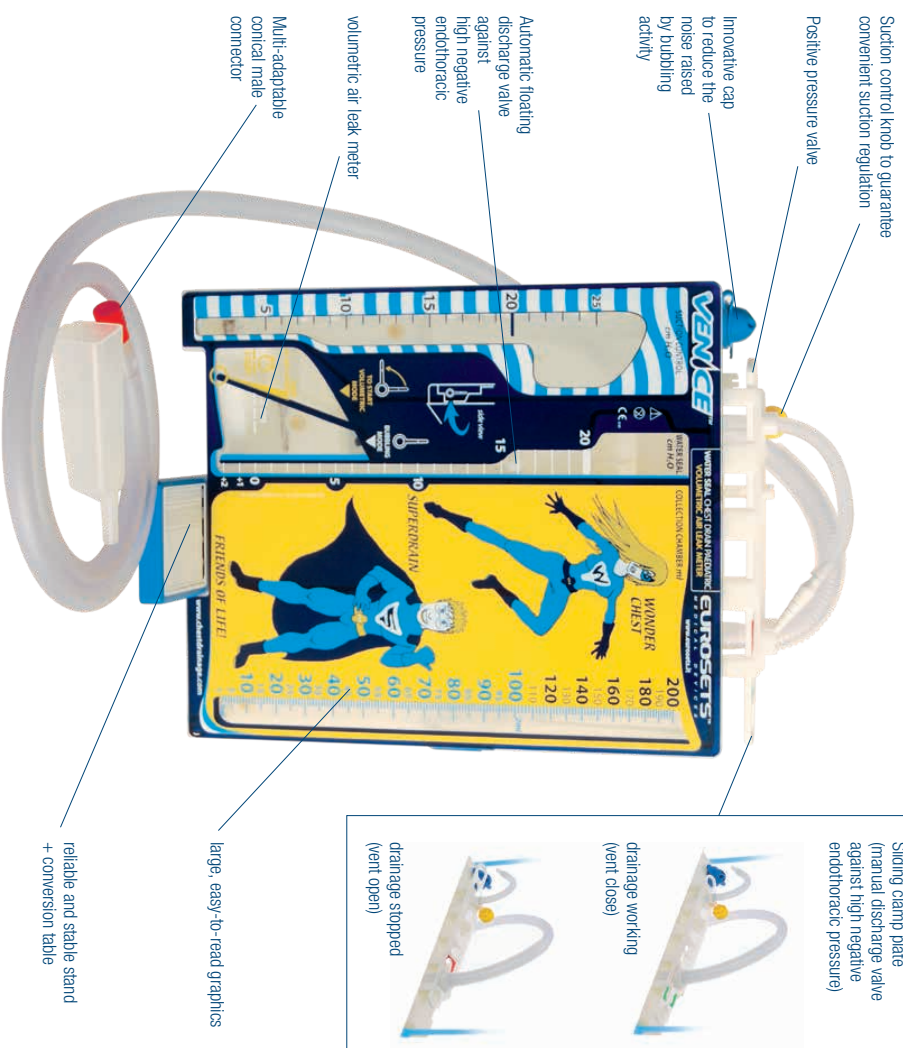
reliable and stable stand + conversion table

Multi-adaptable conical male connector

SYSTEM DESCRIPTION

- capacity: 2500 ml
- suction control adjustable from 5 to 40 cmH2O
- flexible, safe, easy-to-hang hooks
- internal knock-over labyrinthic pathway:
 - it allows the water level to be recovered in the event of an accidental knock-over;
 - it guarantees that no spill over occurs between water seal and collection chamber in the event of an accidental knock-over
- patented bulkheads in the suction control chamber to guarantee that no "water spill over" occurs while system is bubbling (working mode)

DEDICATED VERSION FOR PAEDIATRIC AND INFANT PATIENTS

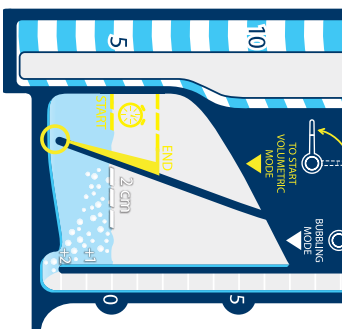
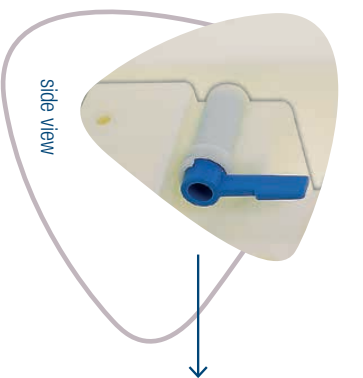


SYSTEM DESCRIPTION

- Low vacuum control
 - Large, easy-to-read graphics
 - Possibility to MONITOR and MEASURE the air leakage
 - Patient-friendly graphics
 - Venice is a Wet suction control-wet seal Paediatric chest drain.
- Thanks to its small (200ml) collection chamber, it could be safely used in paediatric patients and Infant patients

INNOVATIVE UNIQUE VOLUMETRIC AIR LEAK METER

THE SEQUENCE TO DETECT THE VOLUMETRIC AIR LEAK METER IS THE SAME FOR VENICE AND ROME



- It allows to **ACCUMULATE** the volume of Patient's air shed during time, thus, it helps to point out the "small" air leak, commonly not visible and managed with popular instantaneous systems.
- It's a **UNIVOCAL METER**.
It maintains the **WATER SEAL PROTECTION**, besides, the drainage is always working, evacuating fluid and air from the pleuric-mediastinal cavity.

BUBBLING MODE

(instantaneous air leak monitor)

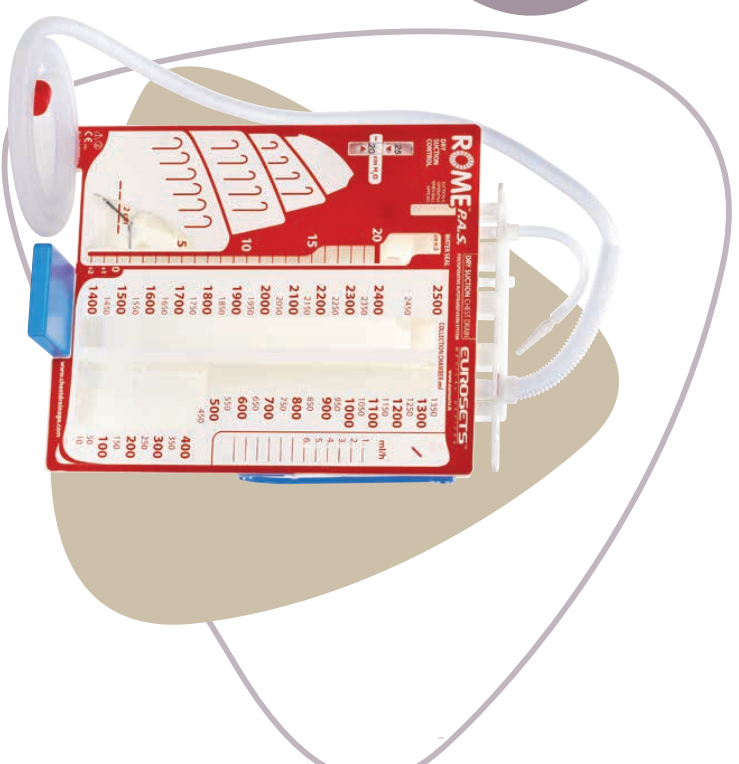
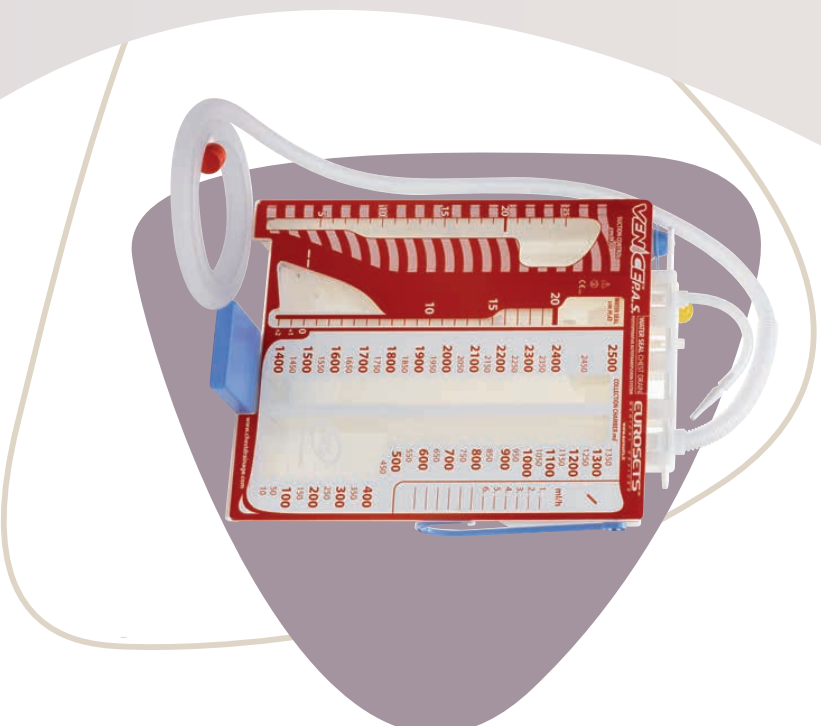
VOLUMETRIC AIR LEAK METER (AIR LEAK INDICATOR DURING TIME)

TIME	FLOW
3 sec	900 ml/min
5 sec	540 ml/min
7 sec	355 ml/min
9 sec	260 ml/min
10 sec	200 ml/min
15 sec	120 ml/min
20 sec	90 ml/min
30 sec	60 ml/min
45 sec	45 ml/min
60 sec	30 ml/min
90 sec	22 ml/min
2 min	14 ml/min
4 min	11 ml/min
5 min	9 ml/min
7 min	6.5 ml/min
9 min	5 ml/min
12 min	4 ml/min

**VENICE P.A.S.-
ROME P.A.S.**

CARDIOPULMONARY POST-OP
AUTOTRANSFUSION SYSTEM

VENICE P.A.S. & ROME P.A.S.
IS AN AUTOTRANSFUSION DEVICE DEDICATED
TO THE POST OPERATIVE CARDIAC SURGERY.



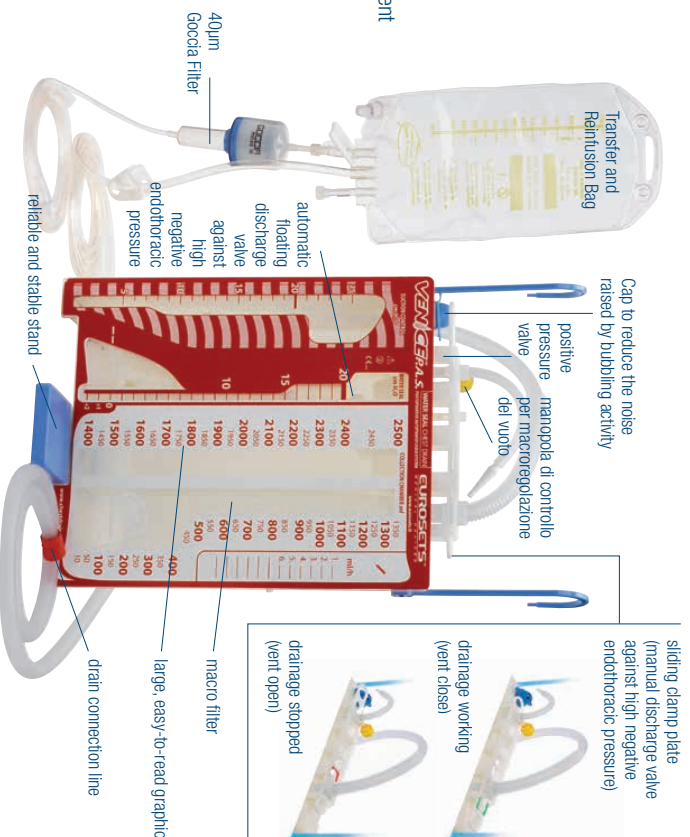
COLLECTION AND REINFUSSION OF THE BLOOD

- Maintaining sterility of the blood recovered and then reinfused back to the Patient.
- Possibility of closed reinfusion circuit even during the drainage phase.
- High filtering efficiency of the blood filters.
- Safety against possible contamination of the environment by the recovered blood.
- Easy of use.

VENICE P.A.S.

SYSTEM DESCRIPTION

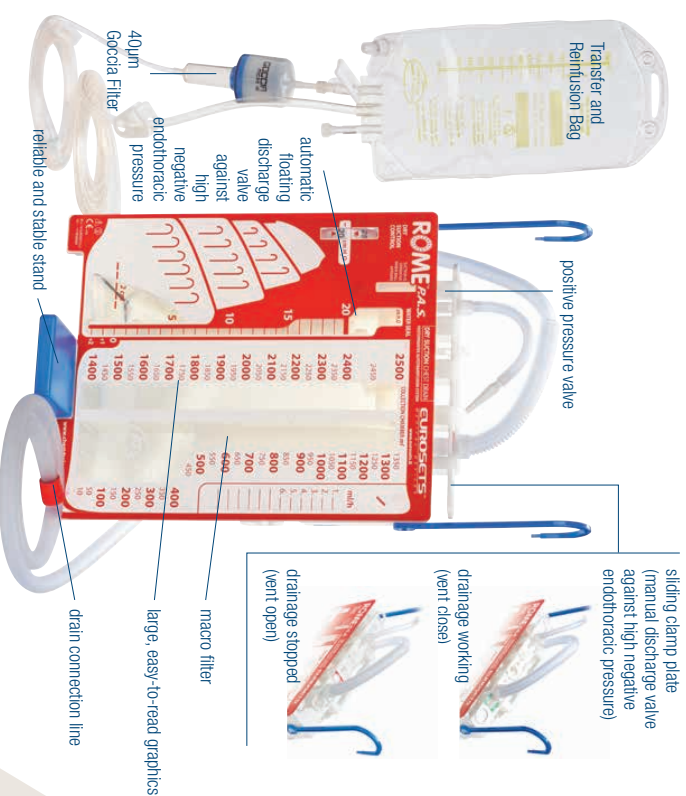
- capacity: 2500 ml
- blood macro filtration
- transfer blood capacity: 1350 ml
- suction control adjustable from -5 to -25 cmH2O
- dedicated interface to cell saver machine
- internal knock-over labyrinthic pathway:
 - it allows the water level to be recovered in the event of an accidental knock-over;
 - it guarantees that no spill over occurs between water seal and collection chamber in the event of an accidental knock-over
- patented bulkheads in the suction control chamber to guarantee that no "water spill over" occurs while system is bubbling (working mode)
- flexible, safe, easy-to-hang hooks



ROME P.A.S.

SYSTEM DESCRIPTION

- capacity: 2500 ml
- blood macro filtration
- transfer blood capacity: 1350 ml
- dry suction control adjustable from -10 to -40 cmH2O
- dedicated interface to cell saver machine
- internal knock-over labyrinthic pathway:
 - it allows the water level to be recovered in the event of an accidental knock-over;
 - it guarantees that no spill over occurs between water seal and collection chamber in the event of an accidental knock-over
- flexible, safe, easy-to-hang hooks



CODE	DESCRIPTION	TYPE	COLLECTING CHAMBER	P.A.S. *	HARD TUBE	SOFT TUBE	V.A.L.M. *	QUICK CONNS	N° PACK
EU3601	VENICE CHEST DRAIN SINGLE COLLECTION		SINGLE		160 cm				4
EU3601/s	VENICE CHEST DRAIN SINGLE COLLECTION - SOFT TUBE		SINGLE			180 cm			4
EU3602	VENICE CHEST DRAIN DUAL COLLECTION		DUAL		160 cm				4
EU3602/s	VENICE CHEST DRAIN DUAL COLLECTION - SOFT TUBE		DUAL			180 cm			4
EU3604	VENICE CHEST DRAIN PAS SINGLE COLLECTION		SINGLE	YES		220 cm			4
EU3605	VENICE CHEST DRAIN SINGLE w/ QUICK CONNECTORS		SINGLE		180 cm			YES	4
EU3606	VENICE CHEST DRAIN DUAL w/CONNECTORS	WET	DUAL		180 cm			YES	4
EU3611	VENICE CHEST DRAIN SINGLE VALM		SINGLE		200 cm				4
EU3611/s	VENICE CHEST DRAIN SINGLE WITH V.A.L.M. - SOFT TUBE		SINGLE			180 cm			4
EU3612	VENICE CHEST DRAIN DUAL WITH V.A.L.M.		DUAL		200 cm			YES	4
EU3613	VENICE CHEST DRAIN PAEDIATRIC		SINGLE		160 cm			YES	4
EU3614	VENICE CHEST DRAIN P.A.S. WITH QUICK CONNECTORS		SINGLE	YES		180 cm		YES	4
EU3615	VENICE CHEST DRAIN SINGLE VALM WITH QUICK CONNECTOR		SINGLE			180 cm		YES	4

ROME - DRY SYSTEMS									
EU3625	ROME CHEST DRAIN SINGLE WITH QUICK CONNECTORS		SINGLE		180 cm			YES	4
EU3626	ROME CHEST DRAIN DUAL WITH QUICK CONNECTORS		SINGLE		180 cm			YES	4
EU3624	ROME CHEST DRAIN P.A.S.		SINGLE	YES		180 cm			4
EU3631	ROME CHEST DRAIN SINGLE WITH V.A.L.M.	DRY	SINGLE		160 cm			YES	4
EU3632	ROME CHEST DRAIN DUAL WITH V.A.L.M.		SINGLE		160 cm			YES	4
EU3635	ROME CHEST DRAIN SINGLE WITH V.A.L.M. AND QUICK CONNECT.		SINGLE			180 cm		YES	4
EU3636	ROME CHEST DRAIN DUAL WITH V.A.L.M. AND QUICK CONNECT.		SINGLE			180 cm		YES	4

ACCESSORIES									
EU3188	REFUSION SET P.A.S. (750 ml bag + 40µm Gaeccia filter with refufusion line)								10
EU3211	REFUSION BAG P.A.S. (750 ml bag)								15
EU3208	P.A.S. CONNECTOR TO CELL SEPARATOR with 3/8" F - 1/4" M								15
EU3275	P.A.S. CONNECTOR TO CELL SEPARATOR with 1/4" F								25

* P.A.S.: Post Autotransfusion System - V.A.L.M.: Volumetric Air Leak Meter

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