

DRENTECH™ COMPACT Wet System

Extremely versatile wet system:

- Automatic bubbling regulation
- Patented water column manometer
- Water seal chamber clearly visible for air leak detection
- **NEW** Possibility to have the selected suction just by a simple action, no need to manually remove water.

Dretech Compact _____ code 10105
 Dretech Compact Double patient tube _____ code 10102
 Packaging: 4 units for box

Dretech Compact Neonatal _____ code 10130
 Packaging: 1 units for box



NEW VALUE

DRENTECH™ VARIANT Dry System

- Accurate suction therapy selection by means of mechanical valve
- Suction selection range from -5 cmH₂O to -40 cmH₂O
- One step set up
- Silent and efficient operation
- Red float window shows system proper working under suction
- Automatic integrated vacuum flow regulation
- **NEW** Vacuum Flow consumption up to max 6L/min, correct operations guaranteed even in case of very low vacuum.
- Under water seal chamber clearly visible for air leak detection

Dretech Variant _____ code 10112
 Dretech Variant Double patient tube _____ code 10119
 Packaging: 4 units for box



DRENTECH™ DUNE Totally Dry

- READY TO USE
- Accurate suction therapy selection by means of mechanical valve
- Suction selection range from -5 cmH₂O to -40 cmH₂O
- Provided with One way mechanical valve: water seal not needed but available to be used for diagnosis of air leakage
- Silent and efficient operation
- Red float window shows system proper working under suction
- Automatic integrated vacuum flow regulation
- **NEW** Vacuum Flow consumption up to max 6L/min, correct operations guaranteed even in case of very low vacuum.

Dretech Dune _____ code 10113
 Dretech Dune Double patient tube _____ code 10137
 Packaging: 4 units for box



NEW VALUE



Dretech Emotrans Dune _____ code 10140

Dretech Emotrans wet chest drainage unit with autotrasfusion _____ code 10161

Packaging: 4 units for box

Autotrasfusion Bag _____ code 10141

Packaging: 10 units for box

Connection tube to Cell Saver® _____ code 10525

Packaging: 50 units for box



DRENTECH™ EMOTRANS

Standard thoracic drainage system with Redax original design, provided with autotrasfusion technology. Available both

- wet: Emotrans
- totally Dry: Emotrans Dune
- Integrated double filtration, 200 μm filter inside collection chamber and 40 μm filter inside blood recovery bag
- One way mechanical valve. No risk of external environment contamination
- Blood recovery bag easily connectable when transfusion is required
- Possibility to connect the system with "blood processing equipment" by means of dedicated accessories



DRENTECH™ MOBILE REDLINE



DRENTECH™ PALMEVO



DRENTECH™ SIMPLE

Two chambers thoracic drainage system provided with:

- One underwater seal chamber
- One collection chamber, fine scale graduation and bold visible number
- Total collection capacity 2200 ml
- Versatile standard system to be used with
 - portable suction units (Dretech PalmEVO and Dretech MOBILE),
 - wall suction by means of thoracic suction regulator
 - gravity
- Perfect choice for FAST TRACK surgery and early patient mobilization

Simple 3 Evo version _____ code 10125
 Simple 3 _____ code 10128

Packaging: 4 units for box



DRENTECH™ CHEST

Simple and secure single bottle system available in two versions:

- Fixed Rod
- Adjustable Rod
- Total collection capacity 2300 ml
- The system is pre assembled and provided with clear visibility of underwater seal valve on front panel. Easy detection of air leakage
- **NEW** Only 300 ml of water needed for prime level
- Possibility to combine with Dretech MOBILE pump for early mobilization of the patients

Dretech Chest - Single Bottle System w/fixed rod _____ code 10190
 Dretech Chest - Single Bottle System w/adjustable rod _____ code 10191

Packaging: 6 units for box



DRENTECH™ ANEMOS

Redax pneumonectomy balanced drainage system designed to provide surgeons with an effective and safe way to re-establish intrapleural pressure following pneumonectomy. The system is composed of:

- Large collection chamber over 2000 ml
- A positive pressure regulation chamber for maximum pressure limitation (+1 cmH₂O);
- A negative pressure regulation chamber for minimum pressure limitation (-13cmH₂O);

Dretech Anemos _____ code 10101

Packaging: 4 units for box





Detachable tube fully accessorized
LOCK IN: directly on the system
improves interchangeability among
all models and flexibility during set
up in Operating theater



Patient tubing
ANTITIKINKING DESIGN



DOUBLE COLLECTION CHAMBER
with numbered tube. To identify
relevant collection chamber and
connected catheters.



SAMPLING PORT
NEEDLELESS access inlet
sample port

ACCESSORIES

NEONATAL TUBING



NEONATAL AND PAEDIATRIC CONNECTION TUBE

Patient tube suitable for all Redax thoracic drainage systems, provided with an Heimlich Valve close to chest tube to prevent risks of air and liquids backflow to patients.

Neonatal tubing _____ code 10564 _____ Pz 20

ACCESSORIES	DESCRIPTION	SIZE	CODE
	Symmetric connector for chest drain tube	CH/Fr 20 - 36	10507 50 PIECES PER BOX
	Connector for chest drain tube	A CH/Fr 18 + 24	10527 50 PIECES PER BOX
	Fresh sample needleless sampling port		10568 50 PIECES PER BOX
	Cap for chest drain disposal		10529 50 PIECES PER BOX
	Y-connector	A CH/Fr 24 + 32	10615 50 PIECES PER BOX

Fresh sample collection



Earlier removal of one drain in double tube systems



Cap for system disposable



REDAX™
REDAX - Via Galileo Galilei, 18
46025 Poggio Rusco (MN) ITALY
Tel. +39 0386 830582 Fax +39 0386 51898
E-mail: info@redax.it - www.redax.it

REV.02.2020

REDAX™
new drainage technologies born of experience

DRENTTECH™

drainage systems
for cardio thoracic surgery

DRENTTECH™ LINE

DRENTTECH™ LINE

Continuous upgrading and innovation in thoracic drainage technology, make Redax a trusted brand for cardio-thoracic surgery drainage systems. All range features:

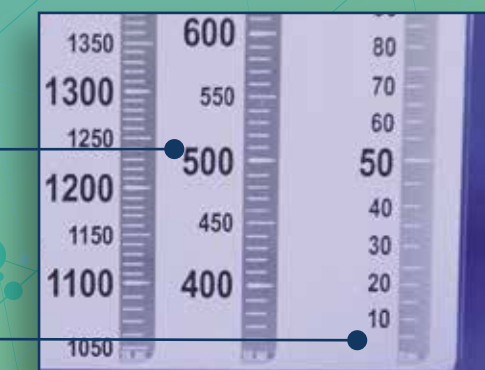
NEW AUTOMATIC REGULATION

- Once the desired suction therapy is selected, both WET and DRY chest bottles are provided with an integrated automatic vacuum regulation system which sets the ideal vacuum flow.
 - Thanks to this technology, hospitals staff no longer need to control vacuum from the wall.
- DRY VERSION FLOW RATE CONSUMPTION UP TO MAX 6l/min**



NEW

- User friendly set up instruction on front panel
- Collection chamber 2100 ml with fine scale graduation and bold readable numbers.



NEW

- UNIQUE MODEL** for both PAEDIATRIC, ADULT and NEONATAL

NEW

- NEW NEGATIVE PRESSURE RELEASE VALVE**
ONE SELF SEALING PORT FOR TWO PURPOSES:
 - water seal valve filling (syringe included)
 - high negativity release



NEW

- MULTIFUNCTION SLIDING CLAMP**

NEW

- FULLY MRI COMPATIBLE**



NEW

- NEW! Color Code to identify different families

