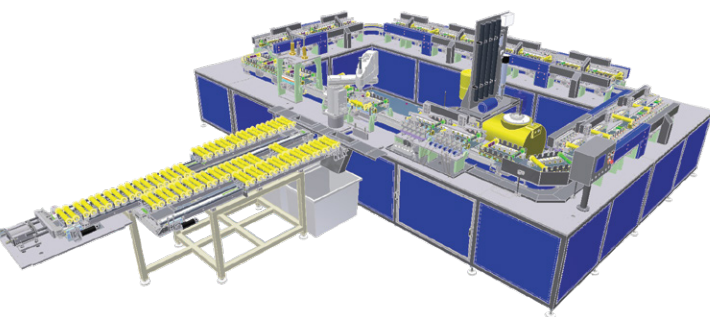


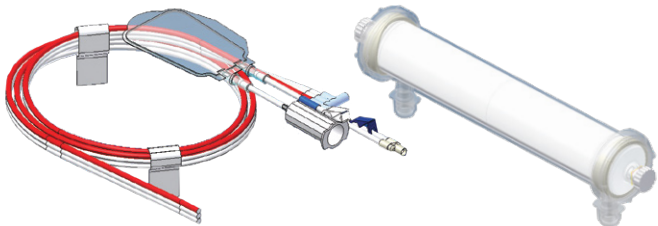
AUTOMATION
DIVISION

Medica Group strength is given by the 360° coverage of medical product design, development, validation, quality & regulatory affairs management and manufacturing expertise. Turnkey plants based on Tecnoideal assembly technology complete the offer for our customers.

CUSTOMIZED AUTOMATIC ASSEMBLY MACHINES



400 dialyzers/hour in 250m² area
200 dialyzers/hour in 100m² area



Dialyzers and tubing sets

CUTTING EQUIPMENT

TECNOcut 1.6
Suitable with a wide range of
Materials and Diameters



READYcut
Cuts and Dispenses
Solvent to tubing



EASYcut
An extremely compact bench
top tube-cutting machine

DISPENSING SOLUTIONS

for Solvent and U.V. Glue on tubing and components



DS-Vision
DS Vision is the latest
and most advanced
solvent dispenser
which incorporates
process control
and 4.0 features



DUV Series



Custom designed bushings are
the core of our proven and unique
dispensing system, now also
available with color coding features.



DS Series



Solvent Dispensers
Automatic Cleaner

LEAK TESTERS



P-Test Series
• Pressure full scale
up to 9 bar
Obstruction Test
Available

P-Test Plus Series
• Pressure full scale
up to 6 bar
Electronic Pressure
Regulator
Extended Display



Detecta
An all-around bench top
testing machine: a leak,
flow and volume tester for
medical devices

WATER
PURIFICATION



GAMMA™ SERIES

New GAMMA™ series
point-of-use filters
available in four
versions with lifespans
ranging from 35 to 120
days.



IN-LINE FILTERS

Water for drinking, cooking and
personal hygiene, industrial and
laboratory processes.

Graphil filters:
a new solution for emerging
contaminants such as PFAS,
heavy metals and many more.



CARTRIGE FILTERS



Point of entry filtration
in building, industry and
laboratory processes.

222 O-Ring (code 3)
connection.

CAPSULE FILTERS



Semi-finished product,
in addition to other
filtering systems
(i.e Carbon Block filters).

ENDOSMART



Industrial applications, clean
and robust design for filters
made completely in PP, suitable
for thermal disinfection
processes.

Tri-clamp fittings
with air vent
connection.

FOCUS ON FIBER SPINNING

In 1995, Medica S.p.A. developed its first own hollow fiber polysulfone membrane for blood and water depuration, becoming the only Italian manufacturer producing hollow fiber membranes used for medical and water purification purposes.

Membrane	Pore size/Cut-off	Fiber Dimensions: internal diameter/wall thickness (µm)	Applications
Versatile-PES® Small	150 kDa	210/40	IgG Apheresis
Versatile-PES® Medium	400 kDa	210/40	IgM Apheresis
Versatile-PES® Large	800 kDa	210/40	LDL Apheresis
Versatile-PES®	1.000 kDa	300/85 and 900/150	Plasma separation
Versatile-PES®	1.000 kDa	300/85 and 900/150	Water microfiltration
Versatile-PES®	1.500 kDa	300/85	Water microfiltration
MediSulfone®	50 kDa	250/50	Hemofiltration/ hemoconcentration
MediSulfone®	15 kDa	250/50	Water ultrafiltration
MediSulfone® H	60 kDa	200/50	Hemofiltration/ hemoconcentration
MediSulfone® H	0,05 µm	280/50	Water ultrafiltration
MediSulfone® H	0,10 µm	280/50	Water microfiltration
MediSulfone® H	0,20 µm	280/50	Water microfiltration
MediSulfone® H	0,45 µm	280/50	Water microfiltration
GraphiSulfone®	0,005 µm	300/60	Water ultrafiltration

MediSulfone® and Versatile-PES® are registered trademarks of Medica S.p.A.

GraphiSulfone® is a registered trademark of Medica S.p.A. and CNR

PRODUCT
CATALOG

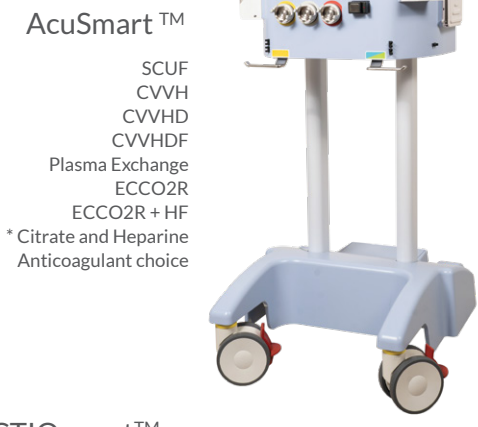
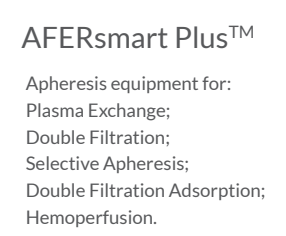
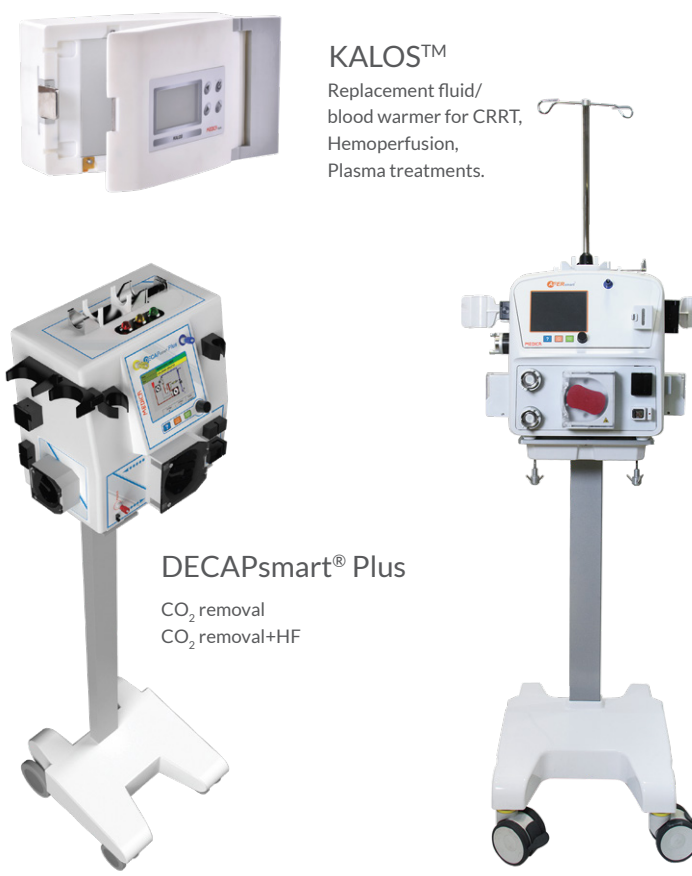
MEDICA
SEAMLESS INNOVATION FOR LIFE QUALITY

BRO-GROUP REV00 - CDP150725A

DIALYSIS



APHERESIS AND CRITICAL CARE

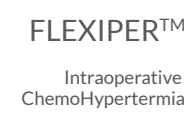


ONCOLOGY



Disposable kits for:

- HIPEC
- ILP



MEDICAL DIVISION

CARDIOLOGY



BIOREGENERATIVE MEDICINE (PRP-PPP)



URODYNAMICS AND GI MANOMETRY



URODYNAMICS



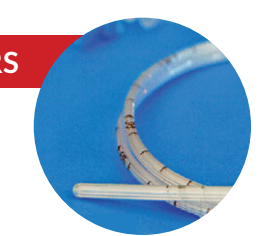
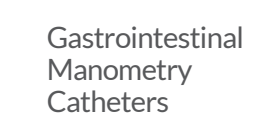
GASTROENTEROLOGY



BLADDER SCANNER



MANOMETRY CATHETERS



FLUIDS REMOVAL

