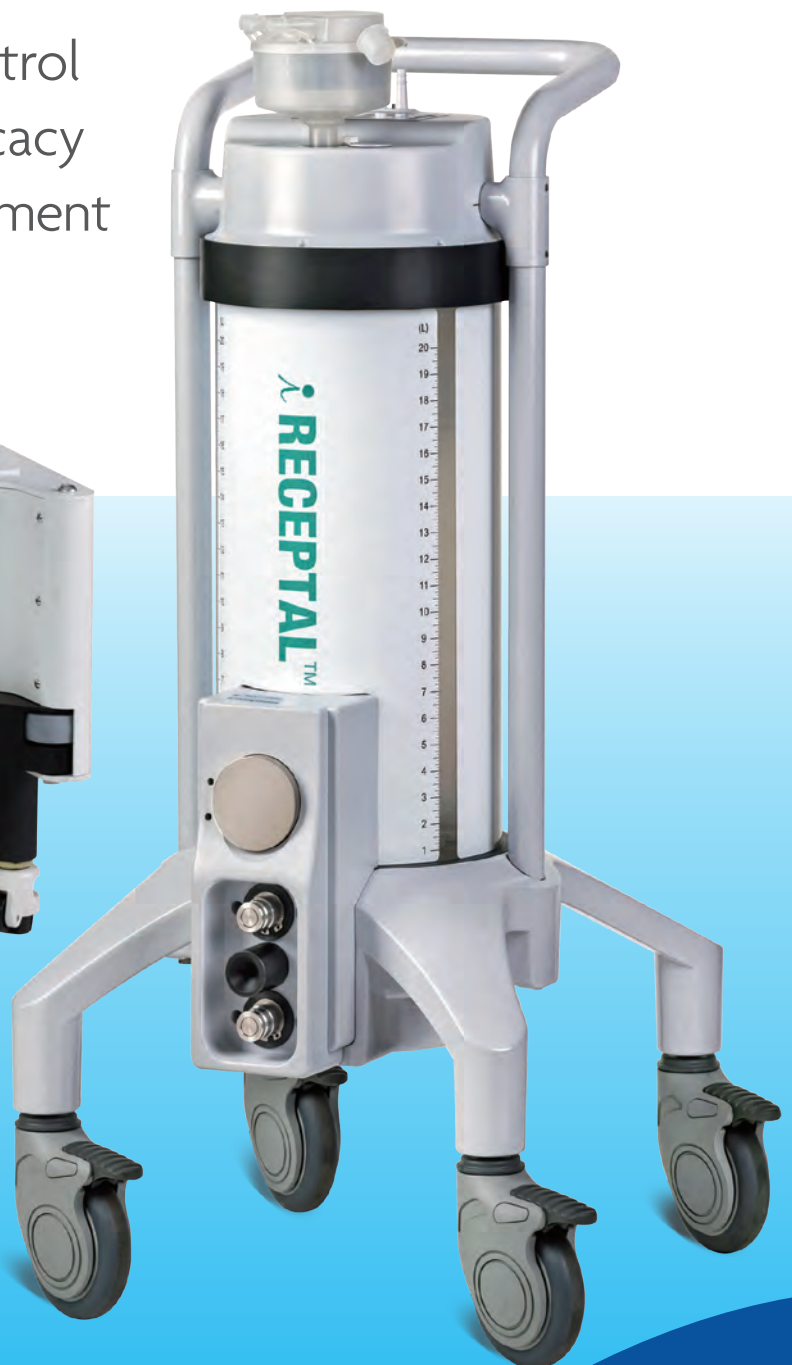


iReceptal

Surgical Suction Management

- Enhanced infection control
- Heightened clinical efficacy
- Optimised cost management



iReceptal

Surgical Suction Management

Waste fluid collection

- One-way filter (4 ports) provides multiple suction ports
- 20L waste fluid capacity is optimal for all surgical procedures
- Specimen trap, a single use accessory, separates tissues from the waste fluid, preventing any potential back flow

Automatic coupling, waste discharge and self cleaning

- The drainage and cleaning cycle activates automatically when the Rover is docked with the docking station
- Docking station releases the Rover automatically after the cleaning cycle

Suction Rover mobility

- Unique design of the Rover allows for ease of transport and location transfer
- Completely closed system

iReceptal compared to traditional treatments

Product			
Automatic discharge	No	No	Yes
Cleaning	Manual cleaning	-	Automatic cleaning
Turnover time	20-30 minutes	20 minutes	5-6 minutes
Volume	2-3 litres	1-2 litres	20 litres

Innovative Features

1 Display screen on Rover

- The LCD screen displays the volume of liquid present in the collection chamber
- Full load alarm function

2 Fluid collection chamber

- Enhanced stability and mobility

3 Manifold

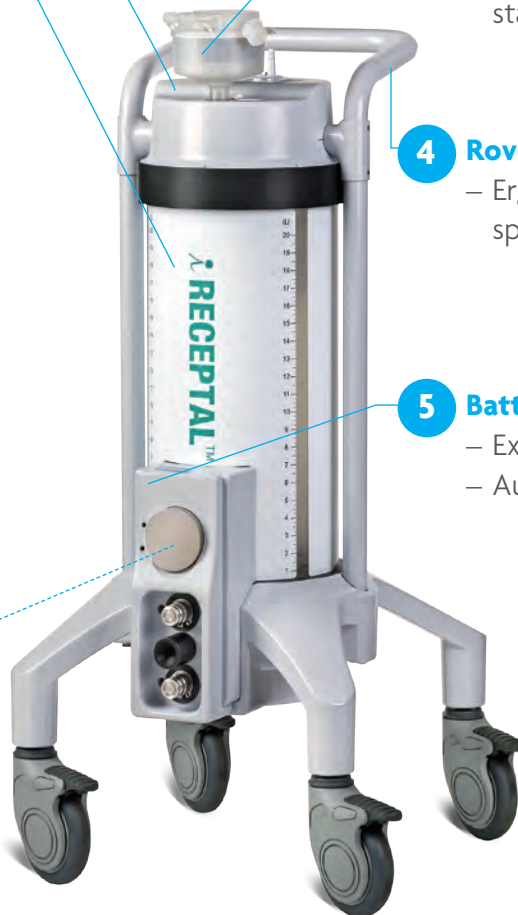
- Spill resistant design, promoting the safety of staff

4 Rover handle bar design

- Ergonomic handle enhances space efficiency

5 Battery supply technology

- Extended duration power supply
- Automatic sleep mode



- Completely closed system for easy use.
- Collects and disposes of large volumes of surgical waste fluid (20L).
- Helps optimise O.R. turnaround time, scheduling, and volume.
- Includes integrated tissue trap for specimen collection.
- Provides economic advantages alongside clinical benefits.
- Sustainable solution: reduces plastic and clinical bag waste in every fluid generating department.

Product specifications:

Model Specifications	iRR100-01 iReceptal Rover 1.0	iRR150-01 iReceptal Rover 1.5	iRD102-01 iReceptal Docking Station
Height	105 cm (41 inches)	105 cm (41 inches)	55 cm (22 inches)
Depth	51 cm (20 inches)	51 cm (20 inches)	56 cm (22 inches)
Width	105 cm (41 inches)	105 cm (41 inches)	55 cm (22 inches)
Volume	48 cm (19 inches)	48 cm (19 inches)	63 cm (25 inches)
Power supply	Battery 4.5V, AAx3	Battery 4.5V, AAx3	220-230V, 50/60Hz, 350W
Weight	32 kg (71 lbs.)	34 kg (75 lbs.)	45 kg (99 lbs.)
Plumbing requirements	Docking Station should be plumbed to a water connection with a minimum of 45 PSI.		

Product order information:

Reference	Description
iRR100-01	iReceptal Rover 1.0 (International)
iRR150-01	iReceptal Rover 1.5 (International)
iRD102-01	iReceptal Docking Station (220V)
iRD101-01	iReceptal Docking Station (110V)
iRM400-01	iReceptal 4-Port Manifold
iRC001-01	iReceptal Docking Station Detergent
iRC002-01	iReceptal Docking Station Detergent Concentrate
VGK001	VAC=GARD Kit (Vacuum Guard Kit)

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