

Aspirator

Surgical aspiration



A deterrent against hospital infections

Reduced hospital contamination.
Maximum hygiene and asepsis during use. Patient protection



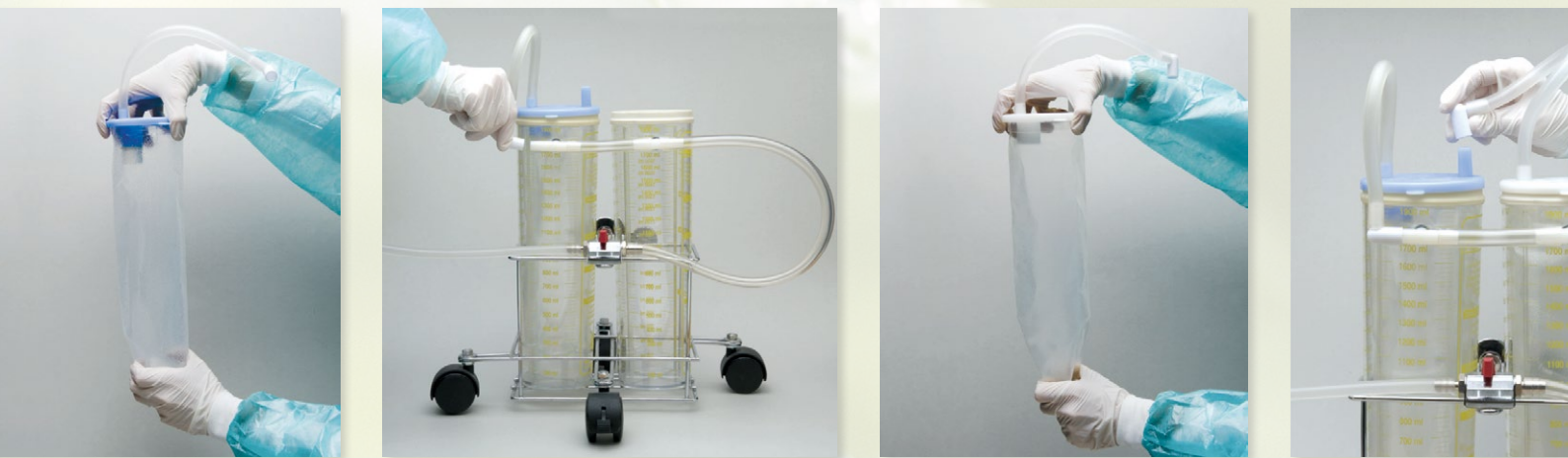
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Surgical aspiration

With Aspirator, safety is easy

Aspirator is a system for aspirating liquids or body fluids, which can be used in the operating theatre, in emergency units, the intensive care unit, recovery units, in wards and in all other areas which require aspiration or aseptic suction systems.

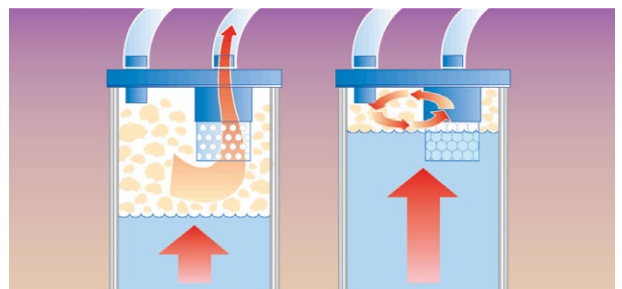
The system is composed of disposable collection bags and of mobile or fixed support elements.



Locking valve incorporated in the bag

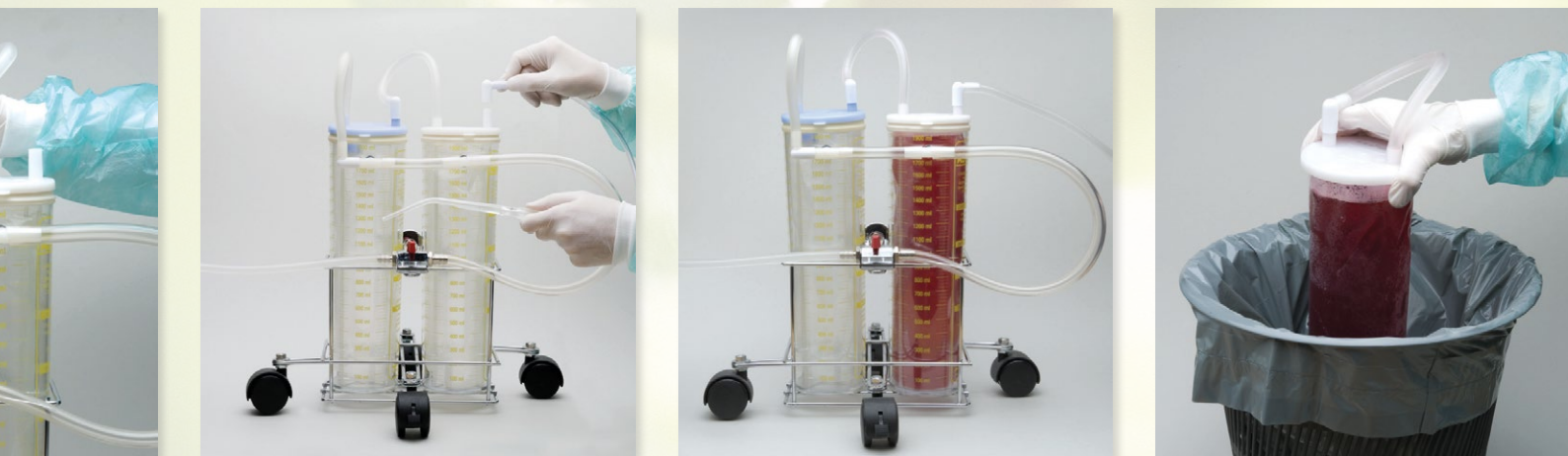
The **Aspirator** system offers two types of collecting bags: a white one with no valve and a blue one which has an automatic locking valve incorporated on the top.

Aspirator's locking valve allows the passing of normal air but once in contact with liquids, aerosols or a high concentration of water vapour, its polymer particles close, preventing the entrance of liquids or aerosols in the vacuum line.



Aspirator is a closed system which protects both patient and hospital staff.

Aspirator especially avoids the using of reusable flasks, thus protecting the personnel from risks of infection which could be caused when moving, emptying or cleaning. For maximum system performance the directions for use should be followed.



The only system with safety air chamber

Aspirator is the only aspirating system where the bag does not fill up completely but leaves an air chamber of about 3 cm. In this way, the used bags can be changed without risk of spilling the aspirated liquids. Safety is maximum and the no contamination of the environment is guaranteed.

No risk of contaminating the vacuum line

Aspirator's locking valve filters aerosols and neutralizes contaminants in the aspirated air. Aerosols carrying microorganisms cannot migrate towards the vacuum system, thus contamination of the installation lines is avoided.

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Fluids aspirating system

| Technical characteristics | |
|---------------------------|------------------------|
| Equipment | Material |
| Bags | Flexible thermoplastic |
| Bags PVC free | Polyethylene |
| Container | Polycarbonate |
| Trolley | Chromium-plated iron |
| Tubes | Flexible thermoplastic |

| Presentations | | |
|---------------|--|---------------|
| Reference | Equipment description | Selling units |
| 0027010 | White bag (2 liters) | 60 |
| 0027012 | White bag PVC free (2 liters) | 60 |
| 0027020 | Blue bag with filter (2 liters) | 60 |
| 0027022 | Blue bag with filter PVC free (2 liters) | 60 |
| 0027024* | Blue bag with filter PVC free (1 liter) | 60 |
| 0027040 | Container for bags | 15 |
| 0027041 | Container with high vacuum gauge | 15 |
| 0027100 | Fastering support plate | 1 |
| 0027110 | Wall support - 1 unit | 11 |
| 0027112* | Wall support - 2 units | 1 |
| 0027121 | Mobile support - 2 units | 1 |
| 0027131 | Mobile support - 4 units | 1 |
| 0027141 | Mobile support - 6 units | 1 |
| 0027180 | High vacuum gauge | 40 |

*Production under order



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Manufactured and marketed by _____



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