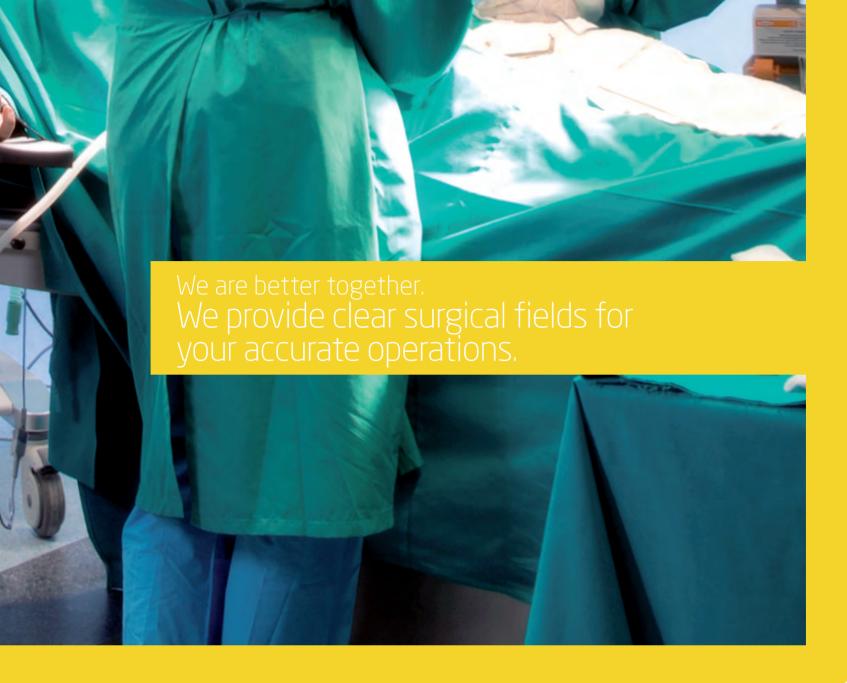
# üzümcü





# SURGICAL SUCTION UNITS





# **SURGICAL SUCTION UNITS**

Üzümcü Novela Series surgical suction units are life support devices immediately evacuating the blood accumulated in the surgical areas and respiratory tract by creating vacuum at a certain flow rate, increasing surgical area visibility and providing continuous respiration.



**NOVELA** ^



**NOVELA EXTRACTOR ^** 

| Article Codes |
|---------------|
| 33.1010       |
| 33.1011       |
| 33.1012       |
| 33.1013       |
|               |

| Models  | Article Codes      |
|---|--------------------|
| • Novela Extractor with 2x5 L Plastic Jar                                   | 33.1016            |
| Optional Accesories   | Article Codes      |
|   |                    |
| • Silicone Birth Cup, 50mm  | 33.1017            |
| <ul><li>Silicone Birth Cup, 50mm</li><li>Silicone Birth Cup, 60mm</li></ul> | 33.1017<br>33.1018 |
|   |                    |



# **NOVELA**





### **Unit & Control Panel Specifications**

- Rapid suction with 60 L/Min flow rate, adjustable vacuum power at 680 mmHg interval and increased surgical area visibility
- Vacuum adjustments by easily accessible control panel and vacuum indicator for monitoring vacuum level
- Maintenance free, silent, non-vibrating, oil free vacuum pump



### < Motor Protection System

 Protective technology preventing overflowing and liquid leakage to pump system by integrated buoy system and hydrophobic filter



### < Jar Specifications

• Collecting jars with scaled body, integrated easy to cary handle, 3 and 5 liter capacity options, autoclavable glass & plastic and disposable options.



### < Foot Switch Specifications

 Designed to be used in delivery operations via Malmstrom-Throe method by its integrated pedal system. Device has optional delivery assistance equipment as birth cups and fivefold cannula sets.



Fivefold Cannula Sets



Birth Cups



# **SURGICAL SUCTION UNITS**



### < Disposable Jar

• Ease of installation and usage with optional disposable jar set



### < Sterile Use

 Sterilizable probe bowl to keep the suction cannula in disinfectant solution until the moment of use



### < Body Design

 Impact resistant and cleanable aluminium body design compatible with hospital disinfection procedures



### < Ergonomic Design

- Ergonomic design providing ease of carrying and moving
- Easy transfer by four castors, two of them with brake

## HAND HELD SUCTION UNIT



Üzümcü HA-25 hand held suction unit is a practical device suitable for mechanical use in case of emergency operations without any electrical connection.



A.C.: 33.1024

| • Max. Vacuum Power     | : 450 mmHg         |
|-------------------------|--------------------|
| Collecting Jar Capacity | : 250 ml           |
| • Dimensions (WxLxH)    | : 280 x 195 x 65mm |
| Weight                  | : 346 gr           |



