



GIMA

PROFESSIONAL MEDICAL PRODUCTS

**ASPIRATORE MANUALE
HAND SUCTION UNIT
UNITÉ D'ASPIRATION MANUELLE
UNIDAD DE ASPIRACIÓN MANUAL
UNIDADE DE ASPIRAÇÃO MANUAL
HANDABSAUGGERÄT
SSAK MEDYCZNY RĘCZNY
ΧΕΙΡΟΚΙΝΗΤΗ ΜΟΝΑΔΑ ΑΝΑΡΡΟΦΗΣΗΣ
وحدة الشفط اليدوية**

È necessario segnalare qualsiasi incidente grave verificatosi in relazione al dispositivo medico da noi fornito al fabbricante e all'autorità competente dello Stato membro in cui si ha sede.

All serious accidents concerning the medical device supplied by us must be reported to the manufacturer and competent authority of the member state where your registered office is located.

Il est nécessaire de signaler tout accident grave survenu et lié au dispositif médical que nous avons livré au fabricant et à l'autorité compétente de l'état membre où on a le siège social.

Es necesario informar al fabricante y a la autoridad competente del Estado miembro en el que se encuentra la sede sobre cualquier incidente grave que haya ocurrido en relación con el producto sanitario que le hemos suministrado.

É necessário notificar ao fabricante e às autoridades competentes do Estado-membro onde ele está sediado qualquer acidente grave verificado em relação ao dispositivo médico fornecido por nós.

Jeder schwere Unfall im Zusammenhang mit dem von uns gelieferten medizinischen Gerät muss unbedingt dem Hersteller und der zuständigen Behörde des Mitgliedsstaats, in dem das Gerät verwendet wird, gemeldet werden.

Należy poinformować producenta i kompetentne władze danego Kraju członkowskiego o każdym poważnym wypadku związanym z wyrobem medycznym naszej produkcji.

Σε περίπτωση που διαπιστώσετε οποιοδήποτε σοβαρό περιστατικό σε σχέση με την ιατρική συσκευή που σας παρέχουμε θα πρέπει να το αναφέρετε στον κατασκευαστή και στην αρμόδια αρχή του κράτους μέλους στο οποίο βρίσκεστε.

يجب الإبلاغ فوراً عن أي حادث خطير وقع فيما يتعلق بالجهاز الطبي الذي زدنا به إلى الجهة الصانعة والسلطة المختصة في الدولة العضو التي يقع فيها.

REF 28180



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Made in China



Inocare Medical GmbH
Industriestr. 42, 74927 Eschelbronn, Germany



1. Product description

The suction device is a light portable suction unit that can be powered by one hand and allows the other hand free for other important duties. This suction unit was designed to provide simple operation and maintenance.

2. Product intended use

The suction device is intended to provide quick and effective pharyngeal and tracheal suction for multiple emergencies.

3. Specifications

Vacuum (max): -400mmHg

Peak free airflow: >20 l/min

Disposable container volume: 250ML

External diameter of catheter connection: 10mm and 6mm

Operating environmental temperature:

-20 centigrade to + 50 centigrade (-4°F to 122°F)

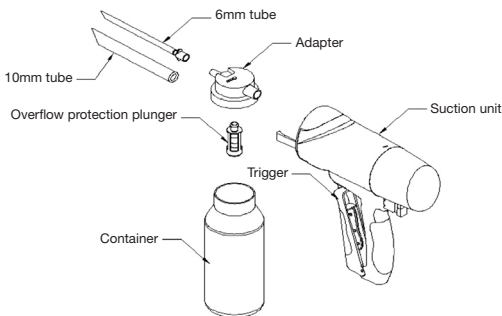
Storage environmental temperature:

-40 centigrade + 60 centigrade (-40°F to 140°F)

Dimension: 230x60x190mm

4. Operating Instruction

1. Select appropriate size tubing (according to the size of the patient) and attach it to the adapter (if not attached already).



2. Attach the adapter with tubing to the cap of the container. The container should be attached to the pump.
3. The suction device is operated by a simple squeezing action of the trigger. Pull or squeeze the trigger toward the pump handle. This squeezing mechanism will generate the vacuum in the pump and suck the fluids into the container.
4. There is an overflow protection plunger on the suction device. Once the protection device is operating, the fluid will not be absorbed into the suction device. And then the suction device will impossible to continue the operation of suction. At this moment, container should be substituted and then go along the operation.
5. Once suction is completed, remove tubing slowly from the patient. Remove filled container by unsnapping the container (and tubing) from the pump. Place container along with the tubing in the poly bag. Discard disposable tubing and container appropriately.
6. If required, place a label on the container for transportation to the laboratory.

5. Cleaning and Storage

Disinfect the pump and handle (by scrubbing with warm soapy water, mild detergent, bleach solution etc.) before placing into storage.

The pump requires no special maintenance or storage conditions.

6. Testing for correct function














Check the handle's condition and the pump function before returning it to service. Mount a container, occlude the suction port by thumb and pull or squeeze the pump handle to check for the vacuum.

This product includes a suction main body, adapter, container and each 10mm and 6mm sucker.

7. Caution

1. It is important to read the manual carefully before operate.
2. If the pump handle becomes difficult to operate, a blockage may have occurred. Do not continue suctioning until the source of the blockage has been determined (remove the blockage from the catheter, the adapter or the cap).
3. If the pump is turned upside down, the overflow protection mechanism will be engaged making it impossible to suction.

Symbols

Symbol	Definition of Symbol	Symbol	Definition of Symbol
	Caution: read instructions (warnings) carefully		Manufacturer
	Keep away from sunlight		Date of manufacture
	Keep in a cool, dry place		Authorized representative in the European community
	Medical Device compliant with Regulation (EU) 2017/745		Product code
	Disposable device, do not re-use		Lot number
	Non-sterile		Consult instructions for use
	Medical Device		

GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies.