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Ручные насосы

Техническое описание

® Res-Cue Pump

Handheld, Compact, lightweight
Adjustable vacuum
Overfill protection

The Res-Cue Pump is a portable, manual, hand-operated emergency suction pump.



Res-Cue Pump

Features

The Res-Cue Pump is the most versatile, hand powered emergency pump. A cost effective alternative that offers convenience and performance and a wide range of features.

The compact design takes up only little space and can therefore be placed easily in the emergency bag. The lightweight makes it possible to handle the pump during use easily even when using it over an extended period.

For a wide range of application the vacuum can be adjusted from 100% (450 mmHg) for the use on adults to 50% (225 mmHg) for the use on children.

The pump/handle is the reusable part of the Res-Cue Pump. It contains a special overfill protection that prevents contamination inside the pump/handle and eliminates need for flush-through procedures and prevents inconvenient exhaust splashing of liquids.

The disposable collection container can easily be replaced, reducing the time for making the Res-Cue Pump ready again.

Specifications

Vacuum max: 450 mm Hg
Free airflow: Peak > 20 l/min
Disposable collection container volume: 300 ml
Stroke adjustment: 100% or 50% vacuum
Dimensions: 185 x 64 x 168 mm
Weight: 230 g

Note: Rx ONLY

® Suction Booster

Additional reservoir
Significant increase in suction speed
Autoclavable

The Suction Booster is made for attachment to Suction pump to increase the suction speed and build an extra suction capacity.

Suction Booster

Features

The Suction Booster significantly increases the speed of suction and makes it possible to remove larger solid particles, which could obstruct average suction tips.

It is easily connected to the suction tip of all Suction Pumps.

Suction Booster has a reservoir capacity of 250 ml and is autoclavable at 121°C.

Note: Rx ONLY



® Twin Pump

Solid construction
Enormous suction capacity
Fast and effective

The Twin Pump is a portable, manual suction pump for emergency suction.

The Twin pump has a very solid construction that allows it to be used under adverse conditions in all climates.

The containers hold approx. 600 ml or 1000 ml, but in an emergency situation the capacity is without limit. Pumping can continue even when the contents start to overflow.

The Twin pump is fast and effective as it allows a free airflow is 70 liters/min or 250 ml of thick fluid sucked up in about two seconds!

The special double chamber pump design makes it possible that no vacuum build-up time is wasted and the suction is continuous.

The small bore suction tip can easily be removed to enable instant use of the large, 10 mm suction tip for increased speed of suction and to remove larger, solid particles

Specifications

Vacuum: 600 mm Hg
Size: 206 x 96 x 104 mm
Max flow: 70 l/min.
Weight: 1100 g
Reservoir/container capacity: Holds approx. 600 ml or 1000 ml

Note: Rx ONLY



® Uni-Suction Pump

Pneumatic or manual operation
Vacuum limiting valve
High performance

The Uni-Suction Pump is a portable suction pump for emergency suction.



Uni-Suction Pump

Features

The Uni-Suction Pump has a special design that makes it possible to operate the pump pneumatically by oxygen or manually by hand or foot.

The integrated vacuum limiting valve reduces the negative pressure to 150-200 mm HG for tracheal suction and for the use on small children.

The high performance of the Uni-Suction Pump allows a mean free airflow of 20 liters/min with a maximum negative pressure up to approximately 550 mm Hg.

The Uni-Suction Pump has a wide base and low profile that provides a stable ground during use. Additionally the solid construction allows it to be used under adverse conditions in most climates.

Specifications

Vacuum: 550 mm Hg
Size: 260 x 170 x 130 mm
Max flow: 20 l/min
Weight: 2100 g
Reservoir capacity: 600 ml
Pressure limiting valve: 150-200 mm Hg
Oxygen consumption: less than 10 l/min
Container and tube parts are autoclavable at 121° Celsius

Note: Rx ONLY

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