

## Indian Lab Suppliers





## **Description**

All parts of the vacuum extractor can be disassembled, relevant parts can be autoclaved at 121C

System is supplied as a complete set consisting of:

2X Bird type anterior suction/extraction cup (1x 50mm and 1x 60mm diameter) rounded edges

1X Bird type posterior suction/extraction cup (1x50 mm diameter) rounded edges

2x Extraction handles for Bird type anterior suction/extraction cup

1x Connector angled with screw valve (vacuum release), chrome plated, with cap and gasket

1x Vacuum gauge with straight connector, chrome plated

1x Basket, epoxy coated, supporting vacuum/collection bottle and the suction pump, with large hook allowing to fit it to the delivery table

Suction/extraction cups and handle: stainless steel, Chrome nickel plated

2x Soft suction/extraction cup (1x50 and 1x60mm opening diameter)

1x Vacuum/collection bottle, plastic 500ml

1x Cover plug for vacuum/collection bottle, with 3 holes (2 connectors + 1 vacuum gauge) 1x Connector angled, chrome plated

2x Tube, silicone, transparent, inner/outer diameter approx. 6/11mm, length 50 and 150cm

## Specifications:-

Vacuum range, adjustable: from 0 to -100kPa/-800mmHg

Vacuum extractor system to assist vaginal deliveries in a delivery room setting

Hand-operated suction pump creates required vacuum

Gauge dial, minimal graduation: 5kPa/40mmHg

Accuracy vacuum gauge: ± 2.5kPa

Requires no other than routine maintenance, manageable at the level of the delivery rooms

**Storage and transportation:** 20 °C to +50 °C, 20% to 95 % humidity.

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