

## Medical Equipment

Technical Data Sheet

# Kiwi™ Omni-C Cup vacuum delivery system in C-sections

The Kiwi™ Omni-C Cup is a complete vacuum delivery system designed specifically for use in confined space of the abdominal cavity.

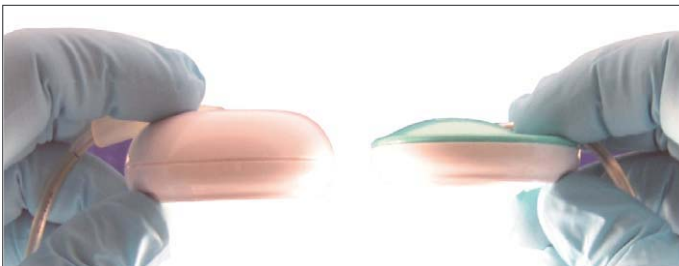
The Kiwi™ Omni-C Cup has approximately 30% lower profile than the Omnicup and a flexible stem, this allows easy insertion and manoeuvrability within the confined space of the abdominal cavity.

The two finger grooves for improved cup grip and also a baffle filter for vacuum dispersion facilitates proper placement on the flexion point.

The Kiwi™ Omni-C Cup is the ideal device for safe and effective removal of the baby through the uterine section with total control from the Kiwi™ PalmPump™.

Benefits of the use of the Omni-C Cup provides easy access to high floating head during repeat C-section, immediate assistance for failed vaginal deliveries when fetal head has descended low into the birth canal and reduced pressure on the uterus.

Other clinical benefits from the Kiwi™ Omni-C Cup are reduced blood loss, smaller incisions, fewer hysterotomy extension and cervical lacerations. Without connections or tubing that could contaminate or interfere with the procedure.



Kiwi™ OmniCup on the left and the Kiwi™ Omni-C Cup on the right with profile approximately 30% lower.

### Ordering Information

Part Number	VAC-6000C
Quantity	5 units per case
Delivery	Usually ex-stock
Description	Kiwi™ Omni-C Cup for C-sections

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Finger grooves and baffle filter.