



the supply chain connection
connectorate

back**therm**

Productlist

Effective 2011

Code	Description
------	-------------

A) The Backtable

IB-15-08 A **Backtherm Complete System**

including.

- stainless steel table unit, suitable for two surgeons (52x110cm), with height adjustment and wheels
- surgical lighting system
- organ container with first and second bottom plate IB-15-21 and IB-15-22, with glass (IB-15-23g) or steel (IB-15-23ss) lid (free choice)
- 3 pieces of disposable sprinkling device : fountain pack (IB-15-30)
- temperature display box
- RS 232 port
- 3 pieces of sterile table cover IB-51-15-22
- Manual

Power requirements: 100V - 250 Volts; 450 Watt

IB-15-08 B **Backtherm Lean Version**

including.

- stainless steel table unit, suitable for two surgeons (52x110cm), with height adjustment and wheels
- organ container with first bottom plate IB-15-10, with glass or steel lid (free choice)
- temperature display box
- Manual

Power requirements: 100V - 250 Volts; 300 Watt

Code	Description
------	-------------

B) System Components

IB-15-10	<p>Organ Container complete,</p> <p>consisting of</p> <ul style="list-style-type: none"> - IB-15-20: Bucket , 30 cm diameter, 14 cm deep, hinged handle, Chromium-Nickel-Molybdenum stainless steel (316L) - IB-15-21: First Bottom Plate, free standing, stainless steel (316L) plate, perforated, with tube holder pipe and pegs for circulation pump fixation - IB-15-22: Second Bottom Plate, stainless steel (316L) plate, to be stacked on first plate, perforated, serves as platform for smaller organs 						
IB-51-15-22	<p>Sterile Table Cover</p> <p>With 27 cm openings for organ container and transparent opening for display box visibility</p> <p>3 pieces / pack 9 pieces / pack</p>						
IB-15-30	<p>Fountain Pack: <i>clean but not sterile</i></p> <p>consisting of</p> <table> <tr> <td><u>Circulation pump</u> :</td> <td>IB-15-31: with magnetic drive system and tubing adapter</td> </tr> <tr> <td><u>Tubing Kit</u> :</td> <td>IB-15-32: 8 units Flex tubing and 1 threaded fitting</td> </tr> <tr> <td><u>Cold solution</u> :</td> <td>IB-15-33: contains 80 ml solution for cold dissipation plus rectangular compress for solution removal</td> </tr> </table> <p>3 pieces / pack 9 pieces / pack</p>	<u>Circulation pump</u> :	IB-15-31: with magnetic drive system and tubing adapter	<u>Tubing Kit</u> :	IB-15-32: 8 units Flex tubing and 1 threaded fitting	<u>Cold solution</u> :	IB-15-33: contains 80 ml solution for cold dissipation plus rectangular compress for solution removal
<u>Circulation pump</u> :	IB-15-31: with magnetic drive system and tubing adapter						
<u>Tubing Kit</u> :	IB-15-32: 8 units Flex tubing and 1 threaded fitting						
<u>Cold solution</u> :	IB-15-33: contains 80 ml solution for cold dissipation plus rectangular compress for solution removal						

Code	Description
------	-------------

C) Single Components

IB-15-20	<p>Bucket 30 cm diameter, 14 cm deep, hinged handle, Chromium-Nickel-Molybdenum stainless steel (316L)</p>
IB- 15-21	<p>First Bottom Plate free standing, stainless steel (316L) plate, perforated, with tube holder pipe and pegs for circulation pump fixation</p>
IB-15-22	<p>Second Bottom Plate stainless steel (316L) plate, to be stacked on first plate, perforated, serves as platform for smaller organs</p>
IB-15-23g	<p>Solid Glass Lid for Organ Container</p>
IB-15-23ss	<p>Stainless Steel Lid for Organ Container</p>
IB-15-33	<p>Cold Solution Contains 80 ml solution for cold dissipation plus rectangular compress for solution removal</p> <p>3 pieces / pack 9 pieces / pack</p>
IB-15-65	<p>Surgical Lighting System Iris D-back 65 F 50'000 Lux/1m</p>

D) Services

IB-15-93 **Installation IQ/OQ and instrument training** (during 1 day)

Including:

Instruction for cleaning of instrument and organ container
Sterilization of fountain pack and organ container
Temperature control and settings
Circulation pump control
Secure handling of sterile table cover

For European Zone

(please request price for other zones)

IB-15-94 **Service Training:**
2 Day Training for Service personnel at
manufacturers site

Temperature sensor calibration
Test of Cooling system
Filter integrity test
Electricity security test