

IGIA Fatfreezer by Homemark - NEW IN BOX (990 R)



Location **Gauteng, Johannesburg**
<https://www.freeadsz.co.za/x-233808-z>



NEW IN BOX - IGIA Fat Freezer

A non-invasive alternative to convectional liposuction, cryolipolysis uses cold to break down fat cells without damage to other tissues. Fat cells are cooled into the negative temperatures, causing them to break up and be disposed of through the body's own lymphatic system, resulting in a more toned and sleek appearance.

Sculpt your body by freezing your fat cells.

Lose an average 20% of your fat cells in the treated area with just one application a month. There is no discomfort associated with this process thanks to the protective pads included in the box. Fatfreezer uses scientifically proven cold lipolysis technology. This is a new technology where fat cells are frozen without damaging the surrounding tissue. Then the body naturally eliminates the dead cells through a process called apoptosis (natural cell death)

Contents of box include:
 Fat Freezer Unit
 Velcro belt
 Instructions Manual
 Diet Plat

 <p>IGIA Fatfreezer by Homemark NEW IN BOX</p> <p>https://www.freeadsz.co.za/x-233808-z</p>	 <p>IGIA Fatfreezer by Homemark NEW IN BOX</p> <p>https://www.freeadsz.co.za/x-233808-z</p>	 <p>IGIA Fatfreezer by Homemark NEW IN BOX</p> <p>https://www.freeadsz.co.za/x-233808-z</p>	 <p>IGIA Fatfreezer by Homemark NEW IN BOX</p> <p>https://www.freeadsz.co.za/x-233808-z</p>	 <p>IGIA Fatfreezer by Homemark NEW IN BOX</p> <p>https://www.freeadsz.co.za/x-233808-z</p>	 <p>IGIA Fatfreezer by Homemark NEW IN BOX</p> <p>https://www.freeadsz.co.za/x-233808-z</p>	 <p>IGIA Fatfreezer by Homemark NEW IN BOX</p> <p>https://www.freeadsz.co.za/x-233808-z</p>	 <p>IGIA Fatfreezer by Homemark NEW IN BOX</p> <p>https://www.freeadsz.co.za/x-233808-z</p>	 <p>IGIA Fatfreezer by Homemark NEW IN BOX</p> <p>https://www.freeadsz.co.za/x-233808-z</p>	 <p>IGIA Fatfreezer by Homemark NEW IN BOX</p> <p>https://www.freeadsz.co.za/x-233808-z</p>
---	--	--	--	---	--	--	--	--	--