

Airbrush® Liposculpture System

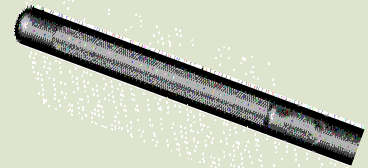
BioSculpture Technology, Inc. develops a revolutionary power assisted liposuction device with a more gentle design.



Opportunity

Liposuction is hard work for the surgeon. Most surgeons find it physically demanding. Sustained exertion and physical fatigue result in compromised results. Its strenuous nature induces a tremor precluding subsequent fine surgery.

Liposuction is even more traumatic on patients. Patients are swollen and sore for weeks postoperatively. Results are compromised by uneven, lumpy, wavy appearance. Bruising and discoloration require weeks to resolve. Larger volume liposuction procedures have significant blood loss. Revisions and touch-ups are common.



Solution

In our patented* **Airbrush®** twin-cannula system only the Inner cannula moves eliminating the battering ram effect of inner cannula on the patient.

Our **Intellimotion®** controller incorporates advanced DSP feedback for power assisted liposuction which is less strenuous, more controlled, and safer by design. Air power rapidly reciprocates the inner cannula for an adjustable ≤ 10 cm. stroke.

Results

By eliminating the surgical drudgery of mechanical stroking our **Airbrush Liposculpture® System** unleashes the artist in the surgeon.® It has been independently tested and received FDA clearance for sale.**

airbrush liposculpture®

♦ U.S. Patents 5,112,302;
5,348,535; 5,643,198 ;
5,795,323; 6,346,107;
6,394,973; 6,652,522;
6,761,701; 6,872,199;
7,112,200; EPO
94306845.2; and multiple
other patents pending.

♦♦ FDA 510(k) 031881



BioSculpture Technology, Inc., 40 Central Park South, NYC, NY 10019
Tel: 2129775400 • Fax: 2125869529 • Web: www.biosculpturetechnology.com

Copyright © 2007 by BioSculpture Technology, Inc. All rights reserved.
Airbrush® and **Airbrush Liposculpture®** are registered trademarks of BioSculpture Technology, Inc.