

Vibra\culp



REVOLUTIONIZE LIPOSUCTION WITH
POWER ASSISTED LIPOPLASTY

VibraSculp

The VibraSculp stands out through the use of a reciprocating linear motion, which differs from the conventional rotary motion, to facilitate the cannula's movement within the tissue.

Our machine combines modern aesthetics with robust engineering. It is built for precision and efficiency.

UNLOCKING PRECISION

The machine boasts essential features such as:

PRECISION CONTROL

Fine-tune your procedures with unparalleled accuracy.

EFFICIENT FAT REMOVAL

Achieve remarkable results with minimal effort.

MINIMIZED PATIENT DISCOMFORT

Prioritize patient comfort.

SAFETY MECHANISMS

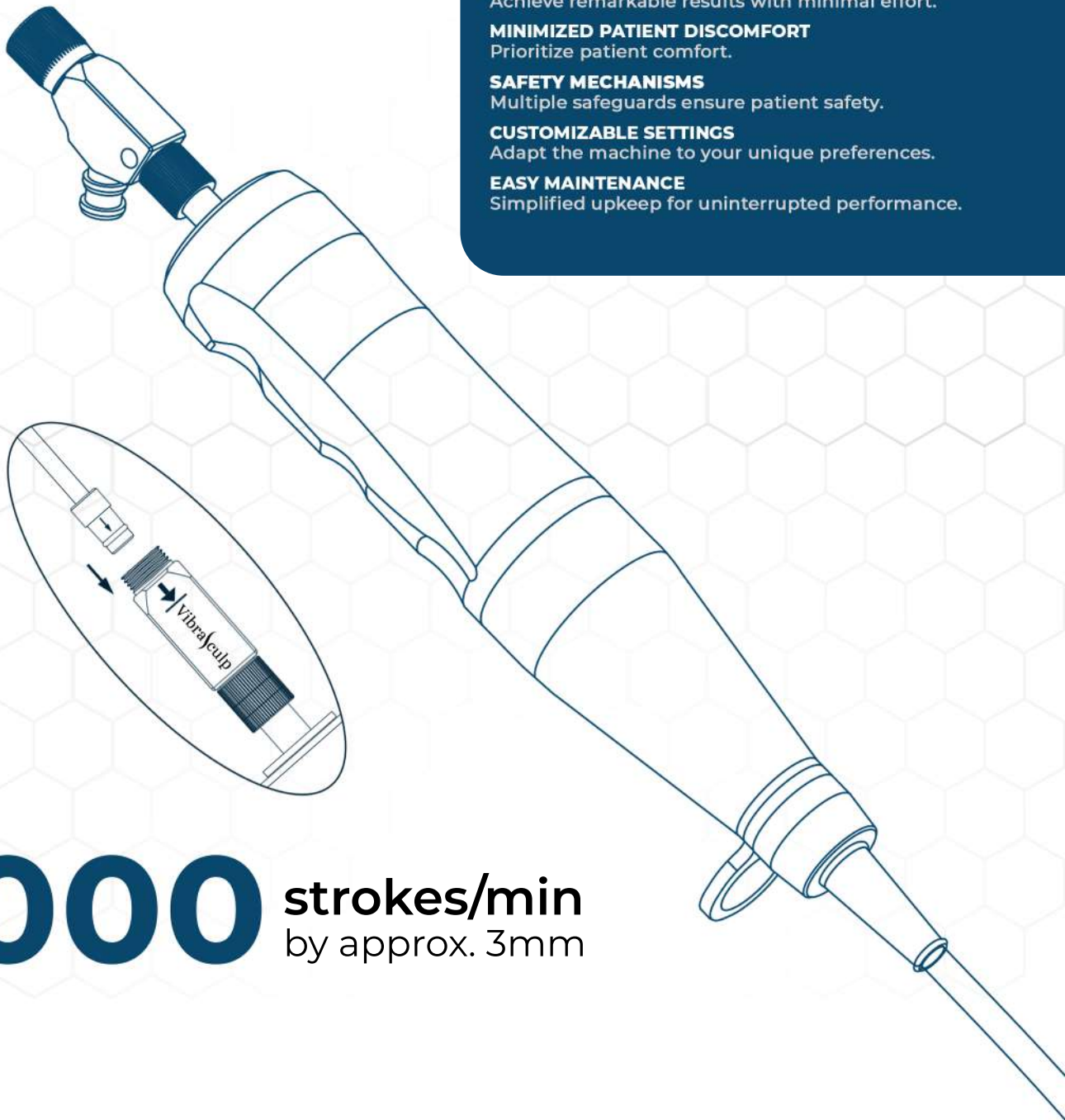
Multiple safeguards ensure patient safety.

CUSTOMIZABLE SETTINGS

Adapt the machine to your unique preferences.

EASY MAINTENANCE

Simplified upkeep for uninterrupted performance.



6000 strokes/min
by approx. 3mm

VIBRASCULP CANNULAS

Available in
50+ sizes and diameters



MERCEDES CANNULAS

- 360° of extraction
- Moderately aggressive
- The most popular cannula style



DOUBLE MERCEDES CANNULAS

- 360° of extraction
- Aggressive
- Good for fibrous tissue and large-volume extraction



MULTI-HOLE CANNULAS

- 360° of extraction
- Non-aggressive
- Produces small lobules for small-volume grafting



HELIXED TRI-PORT CANNULAS

- 270° of extraction
- Aggressive
- Designed for high-fibrous areas
- Ideal for gynecomastia cases



TRIPORT HARVESTER

- 90° of extraction
- Moderately aggressive
- Ideal for large volume fat extraction required for grafting



INFILTRATION CANNULA

- 360° of infiltration
- Non-aggressive
- Genrally available in 3mm diameter



BASKET PATTERN CANNULAS

- 360° of extraction
- Aggressive
- Ideal for debulking, dissection, and pre-tunneling



DOUBLE BASKET CANNULAS

- 360° of extraction
- Super high volume
- 6 port

MODES OF OPERATION

M-mode	Function Introduction
M3	Power Control 3000 strokes per minute
M4	Power Control 4000 strokes per minute
M5	Power Control 5000 strokes per minute
M6	Power Control 6000 strokes per minute
+	Pressing the accelerator button once results in an increment of 200 strokes
—	Pressing the accelerator button once results in an increment of 200 strokes

SPECIFICATIONS

Dimension (W x H x D)	170 x 90 x 205 mm
Hand piece (dia. x L)	52 x 300 mm
Weight control unit/ hand piece	1.2 kg/ 0.7 kg
Stroke length	approx. 3 mm
Stroke frequency	3,000 - 6,000 / min
Power supply	100 - 240 VAC, 50 - 60 Hz



Rabi Korea Surgical
202, 5, Dasan-ro 12-gil, jung-gu,
Seoul, South Korea