

Precise Follicle Extraction, Superior Results

MediGraft



A New Standard in FUE Systems
Enhancing Precision and Efficiency in Hair Transplant

Optimized Extraction for Every Procedure

Medigraft precisely adapts to your technique,
your patient's condition, and hair characteristics.

LONG HAIR MODE

Optimized settings for long hair extraction

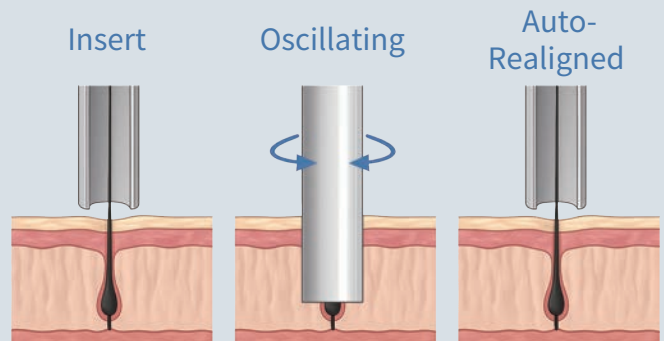
[Window punch + Oscillating + Automatic slit alignment]

No manual slit alignment required.

Direct insertion enables accurate long hair extraction.

Improved Surgical Efficiency

Automatic Slit Alignment

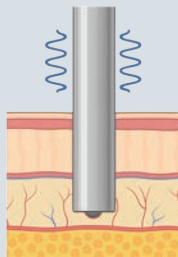
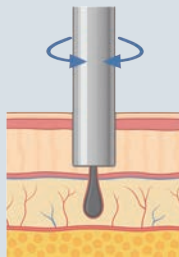
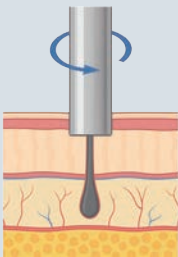


MULTI-PHASE MODE

Rotating
(Power : 70%)

Oscillating
(Power : 50%)

Vibrating
(Power : 30%)



Optimized procedures through multi-phase operation

Drilling modes automatically transition in phases,
enabling customized extraction based on patient conditions
while minimizing follicle damage.

Flexible Procedures

Minimized Follicle Damage

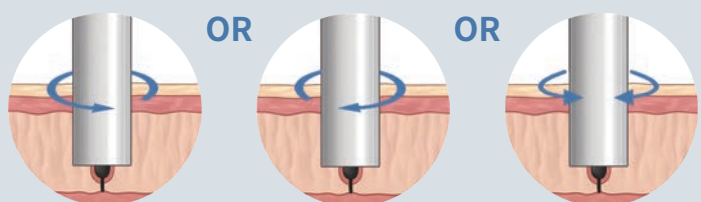
SINGLE MODE

Straightforward single-mode extraction

Select a single mode of your choice
for intuitive and stable drilling.

Simple Setup

Intuitive Control



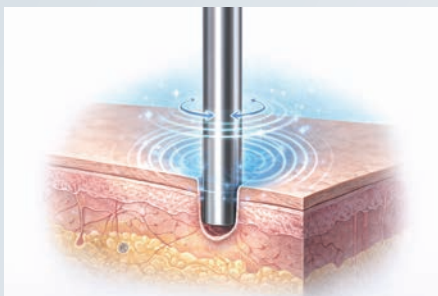


High-Precision, Low-Vibration Motor

The handpiece-integrated motor minimizes vibration while maintaining consistent rotational force, enabling precise procedures with reduced follicle damage

Versatile Punch Compatibility

Designed to support a variety of punches based on procedural goals and scalp or follicle conditions, allowing selection according to the practitioner's preference



Tissue Damage Minimization System

Fine micro-vibrations at shallow angles distribute resistance during oscillation, reducing tissue damage and improving graft survival

Hygienic Sterilization Design

Components requiring sterilization can be easily disassembled for high-temperature sterilization



Intuitive UI & Customizable Settings

A touch-based interface enables intuitive control, allowing precise adjustment of power, time, and modes according to practitioner preference

COMPONENTS



Main Unit



Handpiece



Foot Pedal



Power Adapter



MEDICIA

Medical Device Manufacturer



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