Radiofrequency

KESTRA M64

RF Microneedling

Medical device · Dedicated RF microneedling console

Radiofrequency delivered through an insulated microneedle array, so energy is deposited at a set dermal depth rather than across the epidermis. Needle depth, energy and dwell are independently adjustable, and disposable single-use cartridges in several pin counts let the same handpiece cover delicate facial work and heavier body treatment.



At a glance

Insulated needles
Energy released at depth, sparing the epidermal surface.

Adjustable depth
Needle depth set per pass and per treatment area.

Multiple cartridges
Pin counts selected for facial detail or body coverage.

Single-use consumables
Sterile cartridges changed between clients.

RF microneedling

KESTRA M64 technical specification

Modality	Fractional radiofrequency microneedling
Needle type	Insulated microneedle array
Cartridges	Multiple pin counts, single-use
Control	Independent depth, energy and dwell
Supply	220 V 50 Hz (UK) · 110 V 60 Hz



Full specification, configuration options and output verification are issued with the written quotation.

SUPPLIED WITH
Installation, operator training and UK handover documentation

SERVICED BY
JK AesthetiCare — calibration, PAT and parts held in the UK

ENQUIRIES
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