

amiea

PRODUCT DATA SHEET

FACILE 10 YEARS LIMITED EDITION

The eye-catcher in every professional cosmetic studio

The sleek outer case of the device is made of brushed aluminium. Facile features a high level of workmanship. It allows a needle speed of up to 150 hits/second. amiea Facile is compact, takes up little space and goes with you on mobile services.

This exclusive 10 years special edition includes the brand new masterpiece of amiea. The Genius Pro handpiece.



APPLICATIONS

Cosmetic micropigmentation for:

- areola / body
- eyebrows, eye-liners, lip-liners and / or filling in lip colour
- shading, ombré effects

FEATURES

Precision and effortless use

BENEFITS

- High power
- Small, lightweight handpiece
- Minimal downtime
- 50 - 150 pps

Needle length adjustable

- Appropriate needle length for each area of application
- Range of 0.02 - 0.14 inches / 0.5 - 3.5 mm

Precision and power

- Increased needle stroke length
- Low epidermal trauma
- Low noise and vibration
- Superior results in less time
- Excellent color flow
- Precise color implantation for HD results

Values

- German technology
- R&D and production in Berlin
- Two years warranty

PERFECT RESULTS

Micropigmentation can be used to restore confidence and improve your overall appearance. It can be applied to eyebrows, eyelines and lips.



eyebrows before



eyebrows after



lips before



lips after

TECHNICAL PARAMETERS

Technical parameters

- Type: AD10304
- Rated voltage: 15 V - (DC)
- Power input: 5.7 VA max
- Working frequency: Selectable from 50 to 150 hits per second
- Drive: Precision DC motor
- Operating mode: Continuous operation

Operating conditions

- Ambient temperature: +59° to +77°F / 15° - 25°C
- Relative humidity: 30% to 75%
- Width x height x depth: 9.06 x 1.77 x 7.28 inches / 23 x 4.5 x 18.5 cm
- Weight of handpiece: 2.82 oz / 62 g
- Total weight: 2.43 lbs / 38.80 oz / 900 g
- Manufactured in: Germany according to quality standard ISO 9001

Patents

- US 6,505,530; US 6,345,553; US 8,029,527; US 9,504,814
EP 1 495 782; EP 1 618 915
- Additional patents pending