PROFESSIONAL BODY CONTOURING SYSTEM

# truContour® iD

## Monopolar RF + EMS

One platform combines temperature-controlled radiofrequency for body contouring and electrode-based electrical muscle stimulation for muscle toning.



**10 RF handles**
FIXED AND HANDHELD

**16 electrodes**
EIGHT EMS PAIRS

**15-inch**
CAPACITIVE TOUCHSCREEN

## Fixed and handheld RF applicators

Six flat applicators support fixed placement. Four handheld applicators cover spot, body and facial configurations. Real-time skin temperature monitoring adjusts RF energy delivery.

# Applicators & specifications

Configuration details for clinics and distributors

## Applicator configuration

| Applicator | Qty. | Configuration |
|---|---|---|
| Fixed body RF | 6 | 40 cm² flat applicators |
| Handheld spot RF | 2 | 16 cm² flat applicators |
| Handheld body RF | 1 | 40 cm² sliding applicator |
| Handheld facial RF | 1 | Facial sliding applicator |
| EMS electrodes | 16 | Eight positive and negative electrode pairs |

## Technical specifications

| | |
|---|---|
| **Technology** | Monopolar RF and electrode-based EMS |
| **RF frequency** | 2 MHz (40 cm² body applicators) |
| **RF temperature control** | Real-time skin temperature monitoring |
| **Display** | 15-inch capacitive touchscreen |
| **Input voltage** | AC 110 V / 220 V |
| **Shipping case dimensions** | 48 × 62 × 115 cm |
| **Gross weight** | Approx. 62 kg |

## Professional use

Refer to the user manual for applicator setup, operating instructions and contraindications.

## Request a quote or distributor information

**info@prettylasers.com**

**View the truContour® iD product page**