CellSonic
ADVANCED BIOPHYSICS

PRODUCT INFORMATION
FOR MEDICAL PRACTITIONERS
EDITION 2026

NON-INVASIVE · DRUG-FREE · PAIN-FREE

Clinical results. *Without the scalpel,* needles or drugs.

ADVANCED BIOPHYSICS

CellSonic VIPP Machine

Very intense pressure pulses with an electrical field, for wound healing, pain and tissue regeneration.

Technology	**Advanced biophysics**
Energy levels	**1–10**
Pulses per cycle	**100–2,000**
Drugs required	**None**





No drugs
No medication, injections or prescriptions

No needles
Nothing enters the skin

No surgery
No anaesthesia or incisions

No downtime
Back to daily life straight away

Price on request, sent directly to your practice.

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ADVANCED BIOPHYSICS · ELECTRICAL FIELD

VIPP Machine

Biophysics technology for wound healing, pain and regeneration

The CellSonic VIPP (Very Intense Pressure Pulse) Machine delivers a powerful **electrical field** together with a pressure pulse, light and electrolysis, all from one hand-held shockhead. The electrical field restores healthy voltage to damaged cells, so the body can repair tissue, bone and nerves itself. **Non-invasive, drug-free and pain-free**, with no downtime.

CELLSONIC VIPP · SHOCKHEAD

ELECTRICAL FIELD



1–10 levels	**Soft** start	**≈4** /sec	**2** years
Energy levels · 100–2,000 pulses per cycle	Pulse intensity rises slowly for patient comfort	Pulse frequency, with constant, steady output	Warranty. Portable console with carry handles

Four forces in one treatment

Electrical field
Raises the voltage of damaged cells from around −10 mV back towards a healthy −75 mV, restarting the cell's own repair processes.

Pressure pulse
Stimulates fibroblasts and osteoblasts for tissue and bone regeneration, and helps clear infection.

Electrolysis
Forms oxygen, which fights infection, and hydrogen, which promotes angiogenesis at the treatment site.

Light
A range of light frequencies, from low to very high, delivered from the shockhead.

The treatment sequence

1. **Gel application** — Conductive gel is applied to the shockhead and the treatment area.
2. **Pressure pulse** — Pulses are delivered through the shockhead to the target area.
3. **Cell voltage** — The electrical field restores cell voltage towards −75 mV.
4. **Regeneration** — Angiogenesis, nerve repair and tissue regeneration begin.
5. **Healing** — The body heals itself, without drugs or surgery.

The treatment in practice



The hand-held VIPP shockhead delivers all four forces.



CellSonic VIPP in clinic at Refined Health, England.

Proven technology

1987	60+	30+	20+
Pioneering since	Clinical studies & articles	Case reports	International awards

> *"We have seen consistent, reproducible results across wound care, orthopedics, and aesthetic treatments."*
>
> Dr. Szadkowski, Medical Centre Vitamed, Poland

> *"The non-union fractures we treated with VIPP showed remarkable healing."*
>
> Dr. Mahajan, Orthopedic Surgeon

Applications

Wounds & tissue: chronic wounds and diabetic ulcers, burns, gangrene, periodontal disease, post-surgical recovery, gastric ulcers

Chronic disease: cancer (all types), kidney disease, liver disease, diabetes, heart disease, prostate conditions, kidney stones, erectile dysfunction, malaria, stress & mental health

Musculoskeletal: non-union fractures, avascular necrosis, arthritis, plantar fasciitis, tendinopathy, sports injuries, Dupuytren's contracture, myositis ossificans, osteomyelitis, spinal conditions, chronic pain, fibromyalgia

Neurological: nerve damage & repair, Parkinson's disease, stroke recovery, tinnitus, carpal tunnel syndrome

Pulmonary: COPD, asthma & breathlessness, sarcoidosis

Infection & immunity: MRSA & drug-resistant infections, lymphoedema, accident & emergency

Dermatological: psoriasis, scar treatment

Organ & systemic: dental & oral conditions, Peyronie's disease

43 conditions treated with CellSonic VIPP. Full list and research: cellsonicltd.com/conditions

Technical specification

Technology	Advanced biophysics, 4 forces
Pulse generation	High-voltage switching
Pulses	Approx. 4 per second · 100–2,000 per cycle
Energy levels	1–10, soft start for comfort
Controls	LCD · rotary encoder · stop foot switch
Indicators	Treatment status · low shockhead life
Shockhead (wand)	Approx. 50,000 shocks per head · consumable, sold separately
Shockhead use	Typically 3–5 heads a month, depending on treatment volume
Supply voltage	110 V (American) or 220 V (European), built to order
Power	280 VA
Electrical safety	EN 60601-1 Class I · Type BF · IP20
Weight	40 kg, with strong carry handles
Operating conditions	15–35 °C · 30–75 % RH
Warranty	2 years

Supplied with

- VIPP console
- VIPP shockhead
- Foot switch
- Operations manual
- Training videos

Shockheads: we advise keeping 2–3 in stock so a replacement is ready when one runs out. Supply details are discussed on your call.

Why the CellSonic VIPP

100 % drug-free

No medication, injections or surgery. Pain-free treatment with no side effects and no downtime.

Fast return

At 40 treatments a month at a minimum of $200 each, a clinic earns about $8,000 a month, with payback in around 4 months.

Many conditions, one machine

Wounds, pain, bone, nerves, dental, urology and skin from a single console and shockhead.

Trusted worldwide

CellSonic has pioneered this technology since 1987, with a 2-year warranty, training and a global network of CellSonic clinics.

Revenue example from the CellSonic profit calculator at cellsonicltd.com, using $200 per treatment as a minimum reference. Treatment prices vary widely from clinic to clinic. Use by trained practitioners only. See the Operations Manual for full safety information.

SPECIFICATIONS & PRICING

Add the CellSonic VIPP to your practice

Pricing is sent directly to you by email on request. Ask about adding the CellSonic Beauty package (Time Machine + Shape Machine) to your VIPP clinic.

PRICE ON REQUEST

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TRAINING CellSonic University