

The image shows the interior of a modern aesthetic clinic, viewed through a large glass partition. Inside, there are several treatment rooms. On the left, a treatment bed is illuminated with blue light, and a red medical device is visible. In the center, a large, ornate chandelier hangs from the ceiling. On the right, there are more medical devices and a brick wall. The overall atmosphere is sophisticated and contemporary.

ALVI AP PRAGUE

COSMETIC AND MEDICAL
EQUIPMENT

History 1999 - 2024

The history of Alvi Prague is a history of innovation. From year to year, our specialists work on improving our products to offer our customers the most modern technologies in the field of cosmetology and medicine.

Alvi Prague
company logo



Alvi Prague
company logo



Logo of hardware
cosmetics by Alvi Prague



2011

The manufacturing company sets up mass production of multifunctional photosystems of IP series.

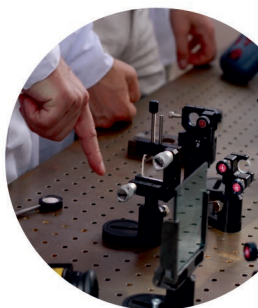
2010

Alvi Prague participates in the international exhibition of cosmetic and medical equipment for the first time, and its products impress with their reliability, efficiency and design.



2008

Attracting investments stimulates the start of development in the laser systems, as well as touch-screen devices.



Research and
development of
laser systems

2006

The company announces a new product group, multifunctional cosmetic devices with technical characteristics that compare favourably with analogues of competitors.



Multifunctional
device E-6 (6 in 1)

1999 - 2002

The Alvi Prague trademark is registered in the Czech Republic, a logo is created and the development of the unique design of the first line of mono devices for cosmetology is launched. All necessary certificates for the production of cosmetic products are obtained.



Monofunctional
device T-06

1999 - 2002

2006

2008

2010

2011

2012

The first own-designed laser is put into mass production – the LED epilator DL-6000 is launched and immediately becomes the leader in its segment.



From idea to implementation



2012

2015

Official representative offices of Alvi Prague are opened in many European countries. The second trademark is registered: cosmetics for hardware techniques "Skin Sage Products".



Exhibition hall (Ukraine)



Exhibition hall (Spain)



Exhibition hall (Czech Republic)

2015

2018

The company received special certification and entered the medical products market. More than 100 different models of equipment, including dozens of high-tech laser devices, are produced. Sales of the devices exceed 10,000 units per year.



10 000

More than 10 000 devices sold per year



More than 100 models of devices have been developed



Obtained a medical certificate

2018

2020

Alvi Prague has taken part in major exhibitions and congresses around the world, gained the trust of thousands of customers and continues to expand its product range, developing in many areas of the industry.



Intercharm 2020



May Aesthetics Meeting 2021



International fitness festival Benefit 2021

2020

2022

Opening of the official representative office of Alvi Prague in Poland.

Increase in the company's product range.

Participation in major exhibitions and congresses around the world.



Exhibition hall (Poland)



Beauty Forum (Poland)



Salón Look (Spain)



Intercharm 2023 (Ukraine)

2021- 2024

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ALVI PRAGUE

Alvi Prague is a European manufacturer of professional cosmetology equipment, whose products have earned the trust and respect of many experts in the beauty industry.

1. THE COMPANY ALVI PRAGUE – THE QUALITY IS CONFIRMED BY CERTIFICATES

The company has an ISO 13485 certificate for the production and sale of medical equipment and an ISO 9001 certificate for the quality management system, an EU certificate of conformity and an opinion of the Ministry of Health of Ukraine. Each Alvi Prague client can personally get acquainted with all the available types of mandatory certification, conclusions and technical conditions.

2. THE COMPANY ALVI PRAGUE IS A LEADER IN THE SALE OF COSMETOLOGY EQUIPMENT

Every year we sell more than 10,000 devices that work according to both traditional and modern methods, satisfying the needs of experienced specialists and beginners.

3. ALVI PRAGUE EQUIPMENT IS USED BY DOCTORS AND COSMETOLOGUANS ALL OVER THE WORLD

Alvi Prague products are in demand not only in Europe. Increasingly, our devices are preferred by specialists in the USA, Canada, Australia, Great Britain, Israel and other countries of the world.

4. ALL PRODUCTS OF ALVI PRAGUE – IN-HOUSE DEVICES

For twenty years, the company's specialists have created more than a hundred unique models of devices that fully meet the high requirements in this segment. Without stopping at the results achieved, the Alvi Prague product range continues to expand and delight customers with new products. Cosmetology devices are known for their reliability, truly unique design and ease of use.

5. ALVI PRAGUE TRAINING CENTER

Each buyer of any device from the Alvi Prague range undergoes theoretical and practical training courses. All master classes are conducted by doctors and cosmetologists – methodologists of the highest level and are aimed at acquiring work skills by the client, regardless of the complexity of the methodology or its basic knowledge. As a result of training, a diploma is issued.

6. WARRANTY AND SERVICE CENTER

Alvi Prague has the largest service center in Ukraine. More than 50 specialists of various profiles carry out service maintenance of our company's products. And all devices have their own unique barcode, which allows you to track the path of each device.

7. OUR MACHINES ARE THE IDEAL SOLUTION FOR YOUR BUSINESS

The payback of Alvi Prague machines is 1-3 months. Specialists of the Alvi Prague sales department calculate the cost of the procedure on any device in your location. It also provides information support for each client throughout the life of the device.

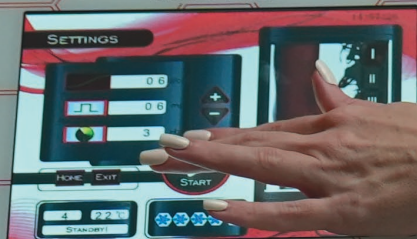
8. SEMINARS AND MASTER CLASSES

On the basis of the exhibition center of Alvi Prague, free seminars and master classes are regularly held according to the most popular methods in the beauty industry. Trainers – cosmetologists of the company will acquaint you with the most advanced devices, protocols and features of effective procedures for our products.



DL-7000

SERIES LASER



ALVI
Frague



Available in two colors

DL-7000 UltraPuls

DIODE LASER

NEW

The DL-7000 UltraPuls laser hair removal device uses a wavelength of 808 nm, which has long and reliably proven itself in the fight against unwanted hair growth of any color and on any parts of the body. The high penetrating power of the radiation provided the diode laser with the status of a reliable and easy-to-use device.

Innovative technologies used in the creation of the DL-7000 UltraPuls laser made it possible to double the power of the device.

The high intensity of the ultra-short laser pulse makes the procedure completely painless. The resource is 30 million pulses. The tip made of monolithic sapphire crystal is protected from scratches and cracks. The cooling element is located in the sapphire tip frame, and the window size is 10*10 mm - these innovations have made work in delicate areas more comfortable for both the operator and the patient.



The most powerful emitter
1200 W/cm²

Tip made of monolithic sapphire
crystal protection against scratches
and cracks



ADVANTAGES

- Painless procedure
- Laser power 1200 W/cm²
- Lightweight, ergonomic manipula
- Guaranteed hair removal of any color and shade
- Absence of burns and traces of epilation
- Lack of rehabilitation period
- A handpiece with a cooling element makes the procedure comfortable and painless
- Microchannel cooling of the diode unit has a positive effect on the life of the device
- Tip made of monolithic sapphire crystal
- The optimal size of the contact area is 10*10 mm
- Short procedure time
- Intelligent Control System
- Understandable interface with a wide range of settings

CHARACTERISTICS

Laser type	Diode laser
Pulse energy generation rate	20 J for 25 ms
Power of the laser emitter	1200 W/cm ²
Pulse duration (ultrashort)	5-62 ms
Pulse Rate	1-10 Hz
Wavelength of light emission	808 nm
Spot size of light emission	10*10 mm
The operational resource of the light emitter	30 million pulses
Guaranteed resource of the light emitter	2 years unlimited
Cooling system	air, water, semiconductor (Peltier element)

DIODE LASER

NEW

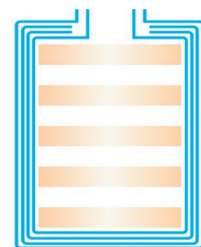
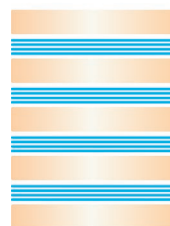
DL-6000 OptiPuls ProMax



The DL-6000 OptiPuls ProMax 1200 W diode laser is the latest addition to the line of lasers developed by Alvi Prague. Effectively removes unwanted hair regardless of skin type. An innovative manipulator provides a 12x27 mm light point, which allows you to work effectively in large areas, such as in hard-to-reach places.

Water cooling
of microchannel 10 million
ounces of pulses

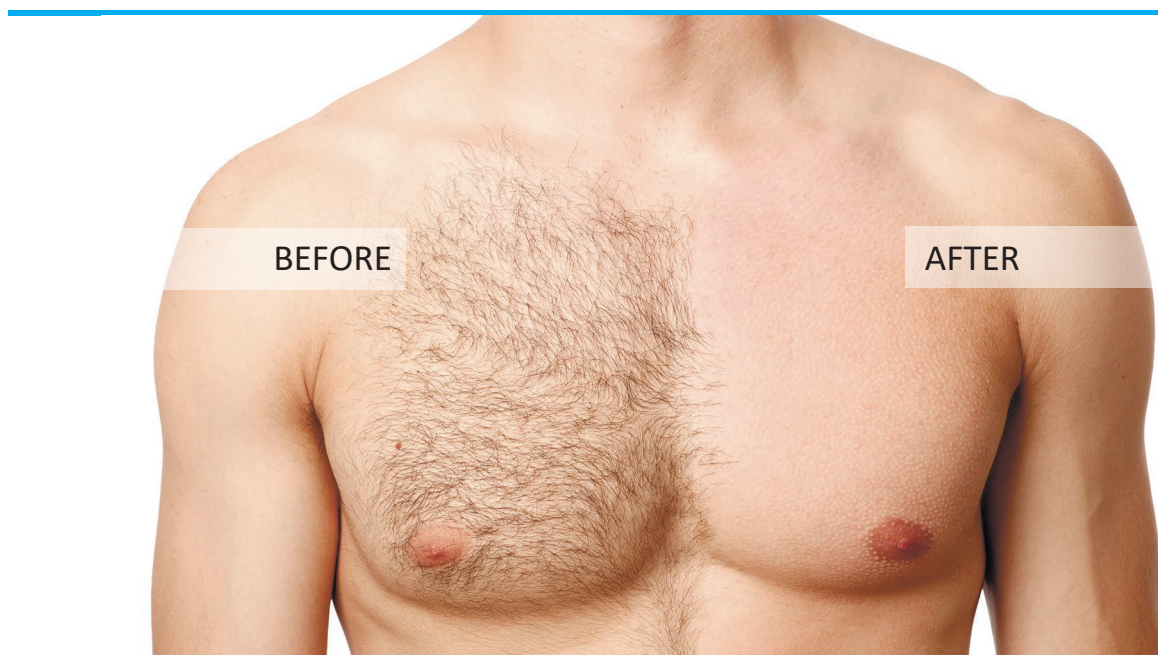
Water cooling
macrochannel
1 million pulses



The heat from the manipulator is dissipated using a micro-channel cooling system. The skin is moderately cooled, which makes the procedure comfortable.

Inexpensive diode lasers use macro-channel cooling and physically cannot produce more than 2 million pulses.





Compact and convenient diode laser for epilation DL-6000 OptiPuls ProMax is not only effective and safe to use, but also has an attractive, stylish design. A simple and intuitive interface provides a simple setup and allows you to change the intensity during the hair removal procedure. High-quality and wear-resistant sterilizable materials ensure the durability and reliability of the laser.

ADVANTAGES

- Painless procedure
- Laser power 1200 W
- Lightweight, ergonomic manipula
- Guaranteed hair removal of any color and shade
- Absence of burns and traces of epilation
- Lack of rehabilitation period
- A manipula with a cooling element makes the procedure comfortable and painless
- Microchannel cooling of the diode unit has a beneficial effect on the life of the device
- Tip made of monolithic sapphire crystal
- Short procedure time
- Intelligent Control System
- Understandable interface with a wide range of settings

CHARACTERISTICS

Laser type	Diode laser
Pulse energy generation rate	20 J for 60 ms
Power of the laser emitter	1200 W
Pulse duration (short)	10-400 ms
Pulse rate	1-10 Hz
Wavelength of light emission	808 nm
Light emission area size	12*27 mm
Operational resource of the light emitter	10 million pulses
Guaranteed resource of the light emitter	10 million pulses
Power	1400 W

NEW



DIODE LASER

DL-6000 OptiPuls Pro

Diode laser for epilation DL-6000 OptiPuls Pro is an effective solution to the problems associated with unwanted hair on the face and body.

The reliability of the laser hair removal device and the increased comfort of treatment are provided by a triple system of air, water and semiconductor cooling.

Combined removal of excess heat allows continuous use of the laser hair removal device for 8 hours and contact cooling of the treatment area using a special Peltier module placed in the manipulator.

The heat from the emitter is dissipated using a microchannel cooling system. The skin is moderately cooled, which makes the procedure comfortable.

Inexpensive diode lasers use macro-channel cooling and physically cannot produce more than 2 million pulses.





ADVANTAGES

- Removes hair of any color and shade for sure
- No burns and traces of laser hair removal
- No recovery period
- This is done by a manipulator with a cooling element
- Comfortable and painless procedure
- Microchannel cooling of the diode unit has a positive effect on the service life of the device
- Tip is made of monolithic sapphire crystal
- Optimal spot size is 15*15 mm
- Fast procedure duration
- Intelligent control system
- Easy-to-use interface with a wide range of settings

CHARACTERISTICS

Laser type	Diode laser
Average speed of pulse energy generation	20 J for 60 ms
Laser output power	600 W
Pulse length (short)	10-400 ms
Pulse frequency	1-10 Hz
Laser wavelength	808 nm
Spot size	15*15 mm
Operating life of the light emitter	10 mln. pulses
Warranty resource of the light emitter	5 mln. pulses
Power consumption	1000 W

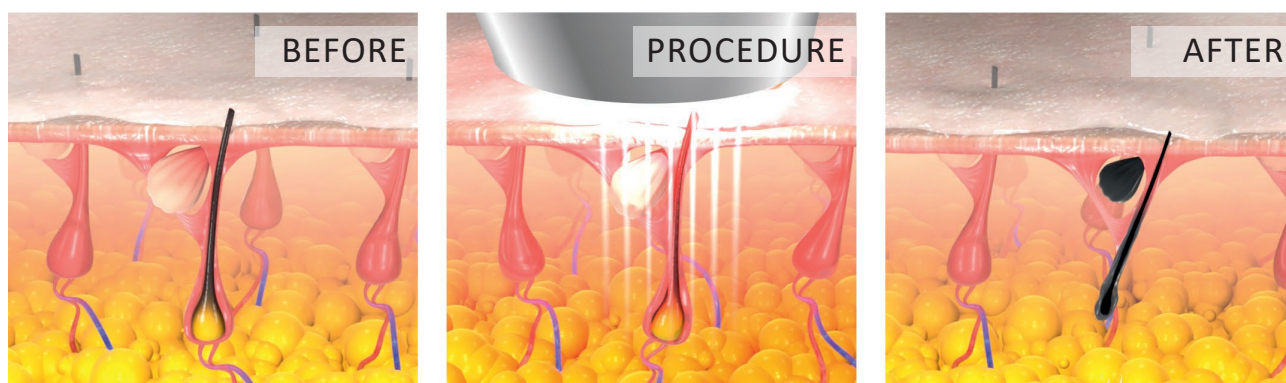


DL-5000 OptiPuls

DIODE LASER

To carry out comfortable epilation, Alvi Prague has developed an innovative diode laser DL-5000 OptiPuls. This cosmetology equipment allows you to quickly remove unwanted hair from any parts of the body. An innovative diode laser allows you to work with any photo skin types.

The DL-5000 OptiPuls generates light pulses that affect the structure of the hair, destroying the follicles, resulting in hair loss. The equipment allows you to adjust the intensity of action, depending on the skin type and hair structure, providing high efficiency of laser hair removal.



ADVANTAGES

- Convenient and intuitive control: the diode laser provides easy setup and allows you to change the intensity of exposure during the hair removal procedure
- Well-thought-out ergonomic design of the manipulator, which provides the cosmetologist with a high level of comfort during the hair removal procedure on any parts of the body
- Easy maintenance of diode laser
- High-quality durable materials resistant to sterilization
- Innovative cooling system that ensures the safety of the laser hair removal procedure

CHARACTERISTICS

Laser type	Diode laser
Average speed of pulse energy generation	20 J for 60 ms
Laser output power	600 W
Pulse length (short)	10-400 ms
Pulse frequency	1-10 Hz
Laser wavelength	808 nm
Spot size	15*15 mm
Operating life of the light emitter	10 mln. pulses
Warranty resource of the light emitter	5 mln. pulses
Energy	1-100 J/cm ² (adjustable)
Cooling system	Water, air, semiconductor (Peltier element)

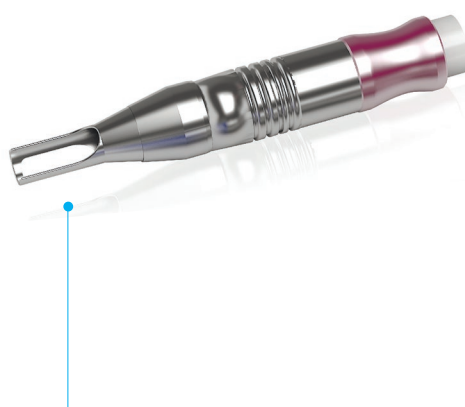
PICOSECOND LASER

Quasar TL-700

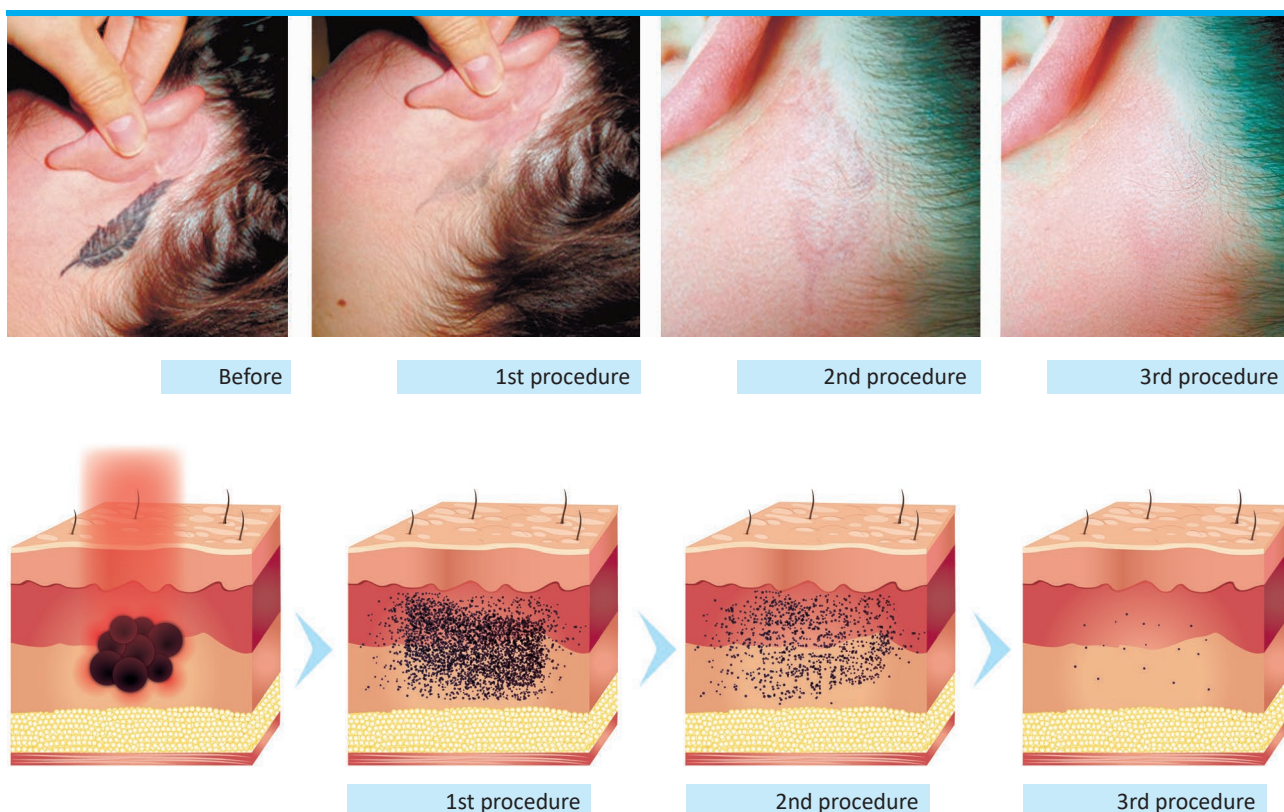
Quasar TL-700 - is a picosecond laser, which is known for the advanced ACUPICK technology developed by Alvi Prague specialists.

This technology is based not on photothermal, but on photoacoustic effect.

The picosecond photoacoustic effect of the pulses allows for more efficient and safer tattoo removal with less fluid. Since the pulses generated by the device have a speed of only one trillionth of a second, they allow for lower intensity due to the enhanced photoacoustic effect. This results in less collateral damage due to less heating of the surrounding tissue.



Manipula with base wavelengths of 1064 and 532 nm – effective removal of collar and monochrome tattoos



The picosecond laser is a revolutionary solution in the field of low-quality tattoo removal. The laser generates light pulses with a duration of less than a trillionth of a second (picosecond) without losing peak power. Thanks to this technology, the light energy of a picosecond laser is not capable of causing burns and skin damage.

By delivering a tremendous amount of energy to the tissues at lightning speed, the picosecond laser delivers a fundamentally different type of effect - photoacoustic.

ADVANTAGES

- Extended service life of the optical pumping system - 50 million pulses
- Multifunctionality - the laser can replace several devices and is used for tattoo removal, skin bleaching and rejuvenation
- No skin damage due to the use of picosecond pulse technology and different wavelengths
- Optimal speed of effect - the result is visible after the first treatment
- No recovery period - due to the absence of any damage, the skin does not require recovery

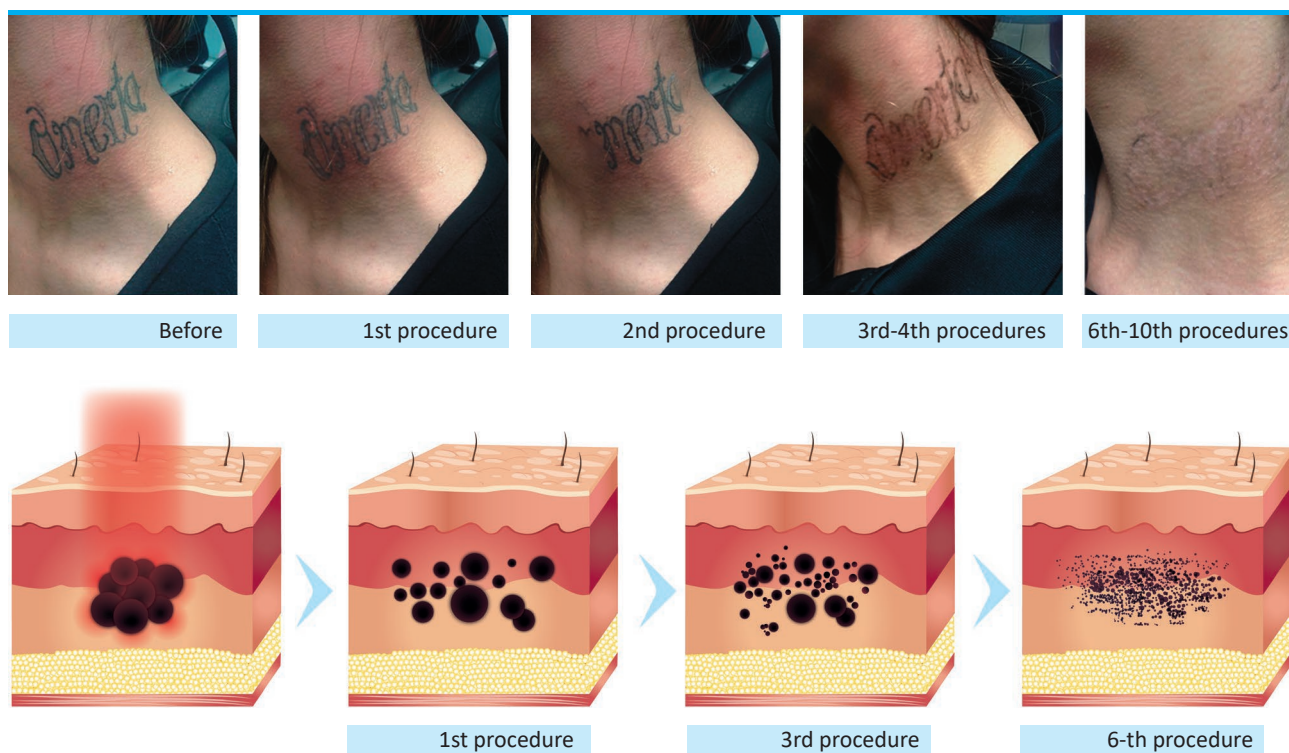
CHARACTERISTICS

Laser type	Q-Switched Nd: YAG Picosecond Laser
Energy density:	
wavelength 1064 nm; wavelength 532 nm.	800 mJ 400 mJ
Pulse length	500 picoseconds
Pulse rate	1 - 10 Hz
Wavelength of light emission	532 nm; 1064 nm;
Spot size of light emission	2 ~ 10 mm
Operating life of the optical pumping system	50 million pulses
Guaranteed life of the optical pumping system	18 months
Cooling System	air, water
Power consumption	4000 W

NEODYMIUM SHORT PULSE LASER

**Pulsar
TL-600 Neo+**





The Pulsar TL-600 Neo+ neodymium laser is a premium device created by Alvi Prague engineers. The advanced neodymium laser generates ultra-short pulses of light, demonstrating a number of advantages during cosmetology procedures.

ADVANTAGES

- Quick removal of colored and monochrome tattoos, permanent makeup and age spots
- Recommended for non-ablative skin rejuvenation
- Stable and uniform laser beam thanks to an advanced optical waveguide
- Placement of the emitter in the body of the device increases the service life of the lamp by 40 times
- No scars are left behind
- High treatment efficiency
- Adjustable spot size
- Pilot beam is available

CHARACTERISTICS

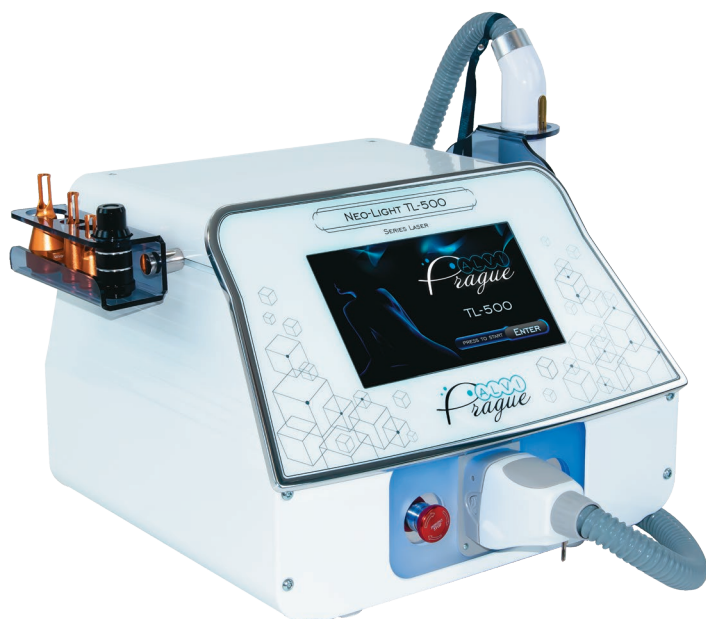
Laser type	q-Switched Nd: YAG neodymium laser
Energy density	1000 mJ/cm ²
Power consumption	1000 W
Pulse length	1000-3000 ps
Pulse rate	1 to 10
Wavelength of light emission	532 nm; 1064 nm
Spot size of light emission	2 ~ 10 mm
Operational resource of the light emitter	20 million pulses
Guaranteed resource of the light emitter	18 months
Cooling system	air, water



Base wavelength 1064 & 532nm manipula - effective colored & monochrome tattoo removal

NEODYMIUM LASER FOR TATTOO REMOVAL

Neo-Light TL-500



The operation of the laser for tattoo removal is based on the destructive effect of photo cavitation, which occurs as a result of short-term contact of the neodymium beam with the coloring pigment of any shade. As a result, the inorganic or organic dye decomposes into small particles, which are subsequently excreted naturally through the lymphatic system of the body.

- 1

Carbon peeling nozzle
- 2

Nozzle with light filters at 1064 nm and 532 nm
- 3

Face & Body Nozzles with Different Indentation Lengths
- 4

Manipula



ADVANTAGES

Using the Neo-Light TL- 500 neodymium laser, you will be able to offer your customers:

- Removal of colored and monochrome tattoos
- Getting rid of permanent makeup (tattoo)
- Laser - carbon rejuvenating peeling
- Removal of age spots and other skin defects
- Therapy of onychomycotic lesions

CHARACTERISTICS

Laser type	Neodymium Solid State Laser Nd: YAG
Energy density	1500 mJ/cm ²
Power consumption	500 W
Pulse rate	1 to 12 Hz
Wavelength of light emission	532 nm; 1064 nm;
Light radiation spot size	1 ~ 8 mm
Light emitter operating resource	up to 500 thousand pulses
Guaranteed resource of the light emitter	150 thousand
Cooling system	air, water pulses

Cryo Strong

SKIN COOLING SYSTEM

NEW



One of the most important aspects in modern cosmetology, in addition to efficiency, is the comfort of procedures.

That is why many professionals resort to the use of anesthetics. The Cryo Strong skin cooling device will help to use painkillers less often and turn any uncomfortable procedure into a completely painless process.

The device has high efficiency and is absolutely safe, and also eliminates the possibility of hypothermia of the treated area.



Thermoplastic manipulator nozzle

ADVANTAGES

- Controlled cooling
- Ability to work on any areas of the face and body
- Non-contact cooling

CHARACTERISTICS

Apparatus function	air cooling of the skin
Operating temperature in the «Cold Air» cooling mode	From 0 to -15 °C
Suitable for the devices:	laser for tattoo removal, fractional laser CO2
Operating temperature in the «Defrost» heating mode	From 0 to +40 °C
Power consumption	3300 W and less
Type of cooling	air

FRACTIONAL LASER

Med-X Laser CO2



A scanner for laser skin rejuvenation, a nozzle for vaginal rejuvenation, vulvar rejuvenation, a nozzle for cervical rejuvenation, a scalpel for two modes of operation (general surgical and dermatological). The equipment has medical certification.

7 joint optical light guide (waveguide)



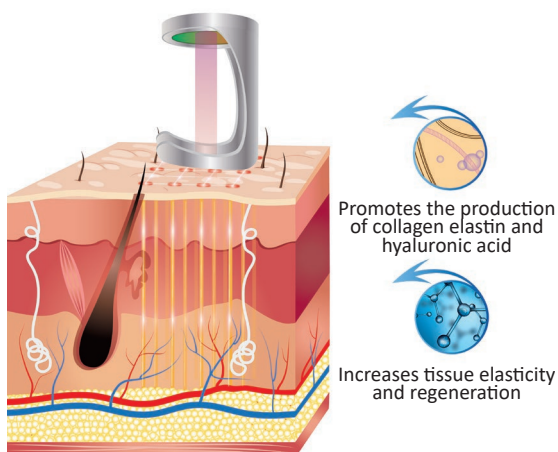
Available in two colors



The Med-X Laser CO2 fractional laser, thanks to its various radiation modes and precise adjustment of energy power, makes it possible to remove a wide range of cosmetology defects of the skin: age-related and actinic aging, fine lines and wrinkles, age spots and freckles, folds and overhang of the upper eyelid, scars, stretch marks, tumors, enlarged pores, post-acne.

ADVANTAGES

- Fractional laser power 40 W - Ability to adjust the size of the treatment area up to 20*20 mm
- High speed of the procedure
- Pulse duration up to 10 ms + overlap mode (up to 20 overlaps)
- Enhanced effect of the fractional laser
- Air cooling of the patient's skin
- Variability of scanning modes, double perforation - Reduces pain and increases the speed of the procedure



CHARACTERISTICS

Type of laser	fractional ablative CO2
Energy of action	from 2.1 mJ to 400 mJ
Power of the pumping lamp	40 W
Pulse duration	0.1 to 10 ms
Pulse frequency	0.1-10 Hz
Wavelength of light radiation	10600 nm
Spot size of light radiation	0.02-0.05 mm ²
Operating life of the pumping lamp	10600 nm
Warranty life of the pumping element	18 months
Number of light points of action	max. 400 points
Adjustable distance between light points of exposure	from 0.1 to 2.6 mm
Shape of the exposure zone	rectangle, ellipse, circle, line, square, triangle, hexagon
Pointing beam	semiconductor laser with a wavelength of 635 nm, power up to 5 mW
Laser beam transmission system	7-joint optical waveguide
Cooling system:	air, water

ERBIUM LASER
FOR SKIN
RESURFACING

MED-X Er Glass 1550

NEW





This is a next-generation fractional laser for non-ablative skin remodeling for rejuvenation, relief alignment, color and texture normalization. An erbium laser with a wavelength of 1550 nm affects the deep layers of the dermis, eliminating not only small, but also significant aesthetic disadvantages - rough scars, stretch marks, deep wrinkles. A special advantage of the MED-X Er Glass 1550 laser is a high-tech fiber optic light pulse transmission system made of erbium glass, which provides high throughput and stability of energy transmission. The unique technology of depth, impact area and delivered energy control allows the specialist to work as efficiently and safely as possible. Seven different shapes of the area of light radiation and the adjustment of its dimensions in height and width allow you to treat any areas of the skin on the face and body of the patient.

ADVANTAGES

- Extensive service life of more than 10 thousand hours
- Fiber optic light pulse transmission system
- Wide range of settings
- Non-ablative impact
- No rehabilitation period



Erbium laser with a wavelength of 1550 nm

CHARACTERISTICS

Type of laser	ractional erbium
Impact energy: in the «Moving» mode in the «Stamp» mode	from 1 mJ to 30 mJ from 1 mJ to 120 mJ
Pulse duration: in the «Moving» mode in the «Stamp» mode	0,1-3 ms 0,48 ms
Pulse frequency: in the «Moving» mode in the «Stamp» mode	100-600 Hz 1500 Hz
Wavelength of light radiation	1550 nm
Maximum spot size of light radiation	4*4 cm
Operating life of the diode	unit up to 10,000 hours and more
Power supply parameters	220-240 W / 50 Hz
Overall dimensions of the device (H*D*W)	963 mm*505 mm*480 mm

DIODE LASER FOR VASCULAR REMOVAL

DLS - 980



8 adjusting washers



Manipula tip



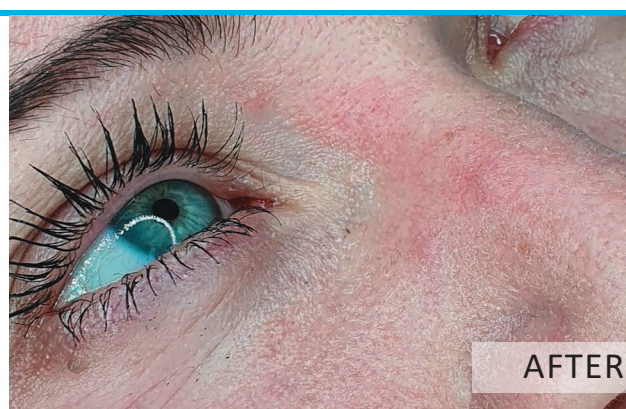
Goggles for operator



DLS-980 Manipula with Fiber Optic Cable



BEFORE



AFTER



BEFORE



AFTER

Diode Vessel Removal Laser DLS-980 – is able to remove red and blue blood vessels, spider veins on the face and body. There are many factors that cause the appearance of vascular formations, ranging from the malfunction of the internal systems of the human body, ending with a lack of vitamins, excessive exposure to temperature or poor ecology.

ADVANTAGES

- After the procedure, no scar is formed, the tissues around are not injured
- The healing period is reduced to a minimum
- The procedure for removing aesthetic manifestations of vascular pathologies using the DLS-980 diode laser is safe and effective
- Result: aesthetically beautiful and healthy skin
- The equipment is designed with a high degree of safety
- Convenient device interface
- A wide selection of settings allows you to individually select the pulse length, repetition rate, power for each patient
- A device with a large 8-inch LCD touch screen

CHARACTERISTICS

Laser type	diode laser
Power of the laser emitter	1-30 W
Pulse duration	1-100 ms
Pulse frequency	1-20 Hz
Wavelength of light emission	980 nm
Guaranteed life of the pumping element	18 months
Cooling system	Air
Power consumption	145 W and less

HIFU SUPER LIFT DEVICE FOR ULTRASONIC SMAS LIFTING

HIFU Super Lift

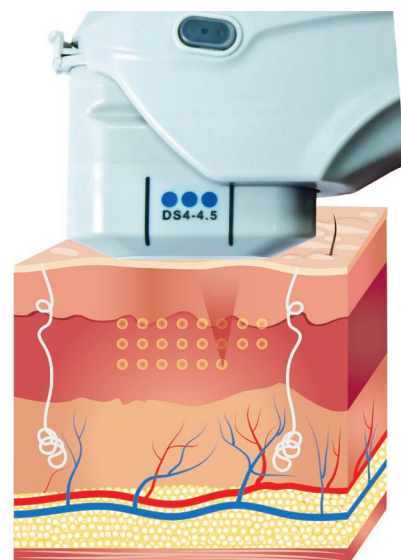
The HIFU Super Lift platform creates focused high-intensity sound waves for a comprehensive effect on skin structures for instant rejuvenation.

The device allows for non-surgical lifting, face and body shape modeling, and elasticity improvement.

The high effectiveness of the technique is based on the natural properties of focused ultrasound, which reaches the SMAS layer and causes an instant biological reaction. The positive changes in tissues that are triggered increase over time, demonstrating a prolonged result.

ADVANTAGES

- Innovative high-intensity focused ultrasound technology
- Safe, comfortable and painless treatments
- Long-lasting effects



HIFU Super Lift Mini2



CHARACTERISTICS HIFU Super Lift

Temperature in the treatment area	60-70 °C
Treatment area adjustment step	1 mm
Handpiece service life for SMAS lifting manipulator	10000 lines of sound pulses
Handpieces:	
DS10-1.5	depth of action 1,5 mm
DS4-3.0	depth of action 3 mm
DS4-4.5	depth of action 4,5 mm
DS4-8	depth of action 8 mm
DS4-13	depth of action 13 mm
Power consumption	100 W or less depending on the selected operating intensity

CHARACTERISTICS HIFU Super Lift Mini 2

Temperature in the treatment area	60-70 °C
Treatment area adjustment step	1 mm
Service life of the nozzle for the SMAS lifting manipulator	20000 lines of sound pulses
Handpiece:	
1.5 MM	depth of action 1,5 mm
2 MM	depth of action 2 mm
3 MM	depth of action 3 mm
4.5 MM	depth of action 4,5 mm
6 MM	depth of action 6 mm
9 MM	depth of action 9 mm
13 MM	depth of action 13 mm
Power consumption	100 W or less depending on the selected operating intensity

INTEGRATED RF THERAPY PLATFORM

Miracle Synergy

NEW



1. Micro-needle RF-lifting cartridges with insulated needles



2. Micro-needle RF-lifting cartridges with non-insulated needles



3. Fractional RF Lifting Cartridges



Microneedle Fractional RF Manipula



Fractional RF Manipula



CryoTouch Manipula



Revolutionary breakthrough in RF technology!

The Miracle Synergy fractional and matrix RF lifting device from Alvi Prague is capable of solving problems of any complexity related to lifting, rejuvenating and improving the quality of the skin of the face and body, as well as eliminating scars and lines.

The device includes the following techniques:

- **Micro-needle (fractional) RF – lifting**

This is a modern method that affects the skin with the help of insulated or non-insulated micro-needles with a diameter of 0.2 mm. The technology directly affects the deep layers of the skin and increases the elasticity of the skin, promotes lifting, rejuvenation.

- **RF matrix lifting**

In this technique, instead of a microneedle cartridge, the key role is played by a multipolar tip of the manipulator in the form of a matrix with micro-electrodes. The technology is characterized by the complete absence of damage, affects the upper layers of the skin. The CryoTouch manipulator integrated into the device cools the patient's skin during or after the procedure, making the process more comfortable.

ADVANTAGES

- Unique equipment – the device combines two advanced developments at once: invasive and matrix RF
- Safety needles are covered with a thin layer of gold and do not cause irritation. Their heat and electrical conductivity are 15 times higher than a similar steel needle. The base of the microneedle is insulated with silicone, which protects the epidermis from thermal effects. All nozzles are disposable
- Individual setup of the device. The doctor can precisely adjust the depth, duration and intensity of exposure
- Efficacy – as in an invasive procedure, trauma - as in a non-invasive procedure

CHARACTERISTICS

Apparatus functions	fractional RF; microneedle RF; cryotherapy
RF exposure power	up to 50 W
RF exposure power levels	1-10
RF exposure signal frequency	2 MHz
RF signal duration	10-900 ms
Pause between RF signal inputs	0,5-3 s
Needle penetration depth	0,4-4 mm
Maximum RF signal current strength	100 mA
Cooling temperature (CryoTouch manipulator)	up to -10 °C



PHOTOSYSTEM
IP-100 Light Pro





Alvi Prague presents a new multifunctional photosystem IP-100 Light Pro. This is a new generation device that replaces the complex of cosmetology equipment. An innovative photoepilator not only removes excess hair, but also allows for skin rejuvenation procedures. With the help of equipment, fine and deep wrinkles are smoothed, age spots and vascular formations are eliminated, acne and other skin imperfections are treated.

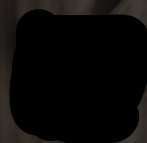
ADVANTAGES

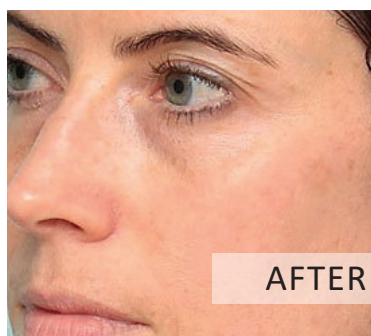
- Full range of light radiation for working with hair of different structure and color a wide range of «smart» settings for the client's parameters - for quick individualization
- Comfortable, safe procedure without overheating with cooling in 3 stages
- Ideal diameter manipula for working with different areas of the body (10x40 mm)
- Available order of two manipulas with different functionality (SR and HR)

CHARACTERISTICS

Radiator type	Xenon lamp
Functions	photoepilation apparatus; skin rejuvenation; pigmentation treatment; vascular treatment; acne treatment
Programs	IPL E-light SHR
Light filter of the manipulator	560-950 nm
Size of the impact area	10 x 40 nm
Energy regulation range of light flashes: IPL E-light SHR	10-50 J/cm ² 0-50 J/cm ² 1-10 J/cm ²
Operating life of the manipulator SR	1 000 000 pulses (or 6 months)
Cooling	aqueous+ semiconductor +air

PHOTOSYSTEM IP-200 Light Pro Duo





SR Manipula for Phototherapy

HR manipula for photoepilation procedures

ADVANTAGES

- The SR manipulator emits waves in the range of 560 to 950 nm, with a light spot size of 10x40 mm, which allows treating hard-to-reach areas on the body and face
- E-light pulsed light radiation is selectively absorbed by the target skin area and transformed into thermal energy, which heats the desired skin area to the required temperature
- Removal of unwanted hair on the face and body. Thanks to the sophisticated design of the manipulators, it is possible to perform photo-epilation of hard-to-reach areas
- Acne treatment, successfully fights skin rashes and prevents the appearance of post-acne
- General skin rejuvenation. Light rays emitted by a professional photoepilator help restore the process of natural regeneration of epidermal cells - Removal of vascular «asterisks» and «mesh»

CHARACTERISTICS

Device functions	photo-epilation; skin rejuvenation; pigmentation treatment; vascular treatment; acne treatment
Programs for treatments	IPL E-light SHR
Light filter of the SR handpiece	560-950 nm
Light filter of the HR handpiece	650-950 nm
Treatment area size	SR handpiece: 10 x 40 mm HR handpiece: 15 x 50 mm
Service life of the HR handpiece	1 000 000 pulses
Service life of the SR handpiece	1 000 000 pulses
Cooling	Water + semiconductor + air cooling

VACUUM HYDROPEELING APPARATUS

AlviDerm



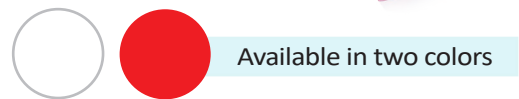
The Alvi Derm cosmetology device is the perfect combination of prestigious design and practical benefits. It is admirable, striking in its multifunctionality and indispensability in the organization of full-cycle services. With full confidence, we can say that the new device will become the main highlight of your beauty salon and will help attract the maximum number of customers.



Diamond Microdermabrasion
Vacuum Hydropeeling
Manipula



Electroporation
manipula



Ultrasonic
scrubber



Carboxytherapy
Manipula



Phototherapy
manipula



Thermotherapy
Manipula

ADVANTAGES

- A unique combination of 6 cosmetology procedures, with a vacuum hydropeeling procedure, allows you to achieve high results
- This device has a wide range of applications and is suitable for most customers for rejuvenation and treatment of facial skin
- AlviDerm procedures do not depend on seasonality, unlike others that can be carried out only at certain times of the year
- The device has touch control and 7 nozzles. of Alvi Nozzle’s own design for increased strength
- Unique, modern design

CHARACTERISTICS

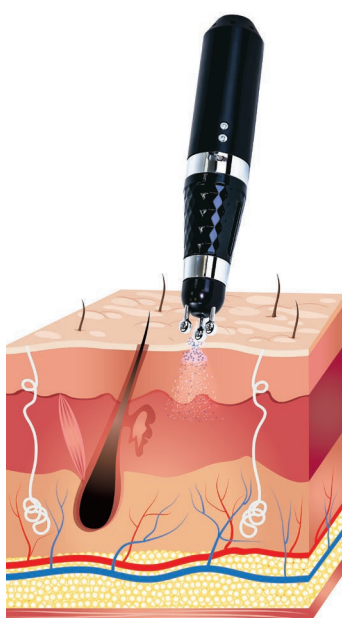
Functions of the device	vacuum hydropeeling with diamond microdermabrasion; electroporation; thermotherapy; ultrasonic scrubber; photochromotherapy; non-invasive carboxytherapy
Power supply parameters	220-240 V / 50 HZ
Power consumption	150 W or less
Interface language	English

Derma Jet Air Pro

NON-INVASIVE
MESOTHERAPY
DEVICE

NEW

Derma Jet Air Pro – is a unique cosmetology platform that combines three advanced technologies for complex facial and body skin care – compression electromesotherapy and gas-liquid peeling. For their implementation, the device is equipped with a manipulator made according to **Satur Elektro** proprietary technology, into the body of which a sterile ampoule with a meso cocktail is inserted, and its tip has three contact electrodes that provide an electromagnetic effect on tissues for the purpose of intracellular application of bioactive elements.



- Restores muscle tone
- Increases tissue elasticity and regeneration
- Narrows pores, eliminates age spots
- Improves blood circulation and metabolism

CHARACTERISTICS

Functions	mesotherapy apparatus; gas-liquid; peeling
Characteristics of jet mesotherapy	
Pressure created by a compressor	to 10 Bar
Pressure applied to the patient's skin	to 10 Bar
Air flow rate at the outlet of the manipulator nozzle	> 280 m/s
Characteristics of no-needle mesotherapy	
Current strength	0,2-30 mA
Current frequency	2,5-5 kHz
Number of exposure intensity settings	9

SHOCK WAVE THERAPY DEVICE

FioPro-2000



Shockwave Therapy Manipula



Nozzles for the shock wave
therapy manipula



The shockwave therapy device from Alvi Prague is a new generation of equipment for medical and cosmetology offices, beauty salons, massage and spa salons. The advanced physiotherapy apparatus is characterized by increased power and an intelligent control system, which allows adapting the SWT procedures to a larger number of conditions.

The device optimizes the principles of SWT, converting the usual mains current into wide amplitude oscillations transmitted to tissues.

ADVANTAGES

- The average stock reserve is up to a million pulses
- The device is equipped with additional consumables, such as strikers and rods
- The kit also includes tips of different diameters to solve customer problems
- A noticeable result after the first procedure
- The body is updated and healed throughout the course
- There is no recovery period – no pain or unattractive marks on the body
- Perfectly combined with physiotherapy practices, including physical therapy, electric shock therapy, etc.
- Comfortable touchscreen controls
- Premium five-tip trim kit
- Stylish, durable aluminum body

CHARACTERISTICS

Functions	the shockwave therapy device
Pressure created by the compressor	from 0.5 to 10 Bar
Frequency of exposure	from 1 to 21 Hz
Number of exposure zones	10 established programs: El-bow, Knee, Shoulder, Hip joint, Pelvis, Wrist, Lumbar region, Ankle, Treatment of erectile dysfunction, fat accumulation
Energy consumption	300 W or less

SHOCK VACUUM MASSAGE AND CAVITATION APPLIANCE

Drumroll
V-05



NEW



The device of vacuum massage and ultrasonic cavitation from Alvi Prague is a real breakthrough in the direction of figure correction! Thanks to the combination of vacuum and ultrasonic liposuction in one device, the process of lipolysis of fat cells is significantly accelerated. The synergy of the two techniques makes it possible to simultaneously destroy fat cells and remove their decay products from the body. This complex allows you to quickly and effectively deal with unwanted fat deposits.



Ultrasonic cavitation manipulator
(destruction of subcutaneous fat on the body)



Vacuum manipulator LARGE
(reatment of large areas of the body)



Vacuum manipulator MIDDLE
(treatment of small areas of the body)



Vacuum manipulator SMALL
(facial, neck and breast treatment)

ADVANTAGES

- Complex of techniques in one device
- High frequency of pulses without vacuum interruption
- Does not require the use of gels and massage oils
- Three manipulators for vacuum treatment of different zones
- Large touch screen
- No rehabilitation period
- Minimum list of contraindications
- No side effects, allergic reactions of different etiology
- No pain and discomfort

CHARACTERISTICS

Pump power	280 W
Apparatus functions	high-frequency pulse vacuum thermal massage
Min/Max vacuum value	1-72 cm Hg
Heating temperature	33-50 °C
Operating modes	pulse, continuous

VACUUM SHOCK MASSAGE MACHINE

Drumroll V-03

The Drumroll V-03 shock-vacuum thermal massage apparatus is a breakthrough in the field of hardware massage! The unique design of the manipulators made it possible to combine two types of physiotherapeutic effects: high-frequency vacuum pulses and thermotherapy. The manipulators of the device create up to 15 vacuum puffs per second. The patented innovative design of Drum Nozzle manipulators does not require the use of gels and massage oils.



Vacuum manipulator LARGE

(treatment of large areas of the body)

Vacuum manipulator MIDDLE

(treatment of small areas of the body)

Vacuum manipulator SMALL

(facial, neck and décolleté treatment)

ADVANTAGES

- High vacuum power
- Exposure to two energies at once
- High frequency of pulses without vacuum interruption
- Does not require the use of gels and massage oils
- Three manipulators for processing different zones
- Large touch screen
- No rehabilitation period
- Minimum list of contraindications
- No side effects, allergic reactions of various kinds
- No pain and discomfort

CHARACTERISTICS

Pump power	280 W
Apparatus functions	High-frequency pulse vacuum thermal massage
Min/Max vacuum value	0-70 cm Hg
Heating temperature	33-50 °C
Operating modes	pulse, continuous
Vacuum frequency	0-10 Hz



VACUUM SHOCK MASSAGE MACHINE



Drumroll V-02



Vacuum manipulator MIDDLE

(treatment of small areas of the body)

A unique combination of the latest technologies, compact size and low cost, the Drumroll V-02 shock-pulse vacuum massage apparatus! The innovative design of the Drum Nozzle manipulator does not require the use of gels and massage oils. The nozzle during vacuum thermal massage moves perfectly through the body without any aids. At the same time, the manipulator can make up to 15 vacuum puffs per second without interrupting the impulse effect and thermal massage. Previously, such characteristics had equipment of the premium segment, Alvi Prague has developed a new device Drumroll V-02, which is not inferior in its characteristics to the previous models of the line, but more compact and more affordable

ADVANTAGES

- Exposure to two energies at once
- High frequency of pulses without vacuum interruption
- Does not require the use of gels and massage oils
- No rehabilitation period
- Minimum list of contraindications
- No side effects, allergic reactions of various kinds
- No pain and discomfort
- Ability to work in fully manual or programmed mode

CHARACTERISTICS

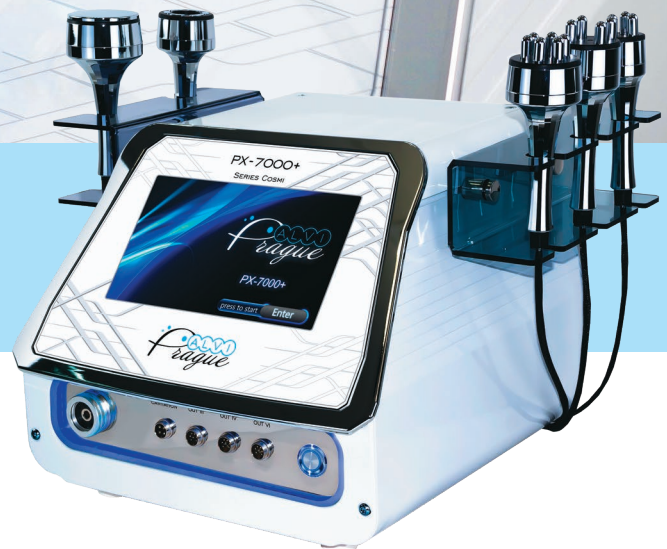
Pump power	50 W
Functions	vacuum thermal massage device
Min/Max vacuum value	0-70 cm Hg
Heating temperature	33-50 °C
Operating modes	pulse, continuous
Number of modes	6

BODY SHAPING MACHINE

PX-7000+



Device for cavitation liposuction and radiofrequency lifting with temperature control sensors



Three-pole RF-lifting manipula with temperature control sensor



Four-pole RF-lifting manipula with temperature control sensor



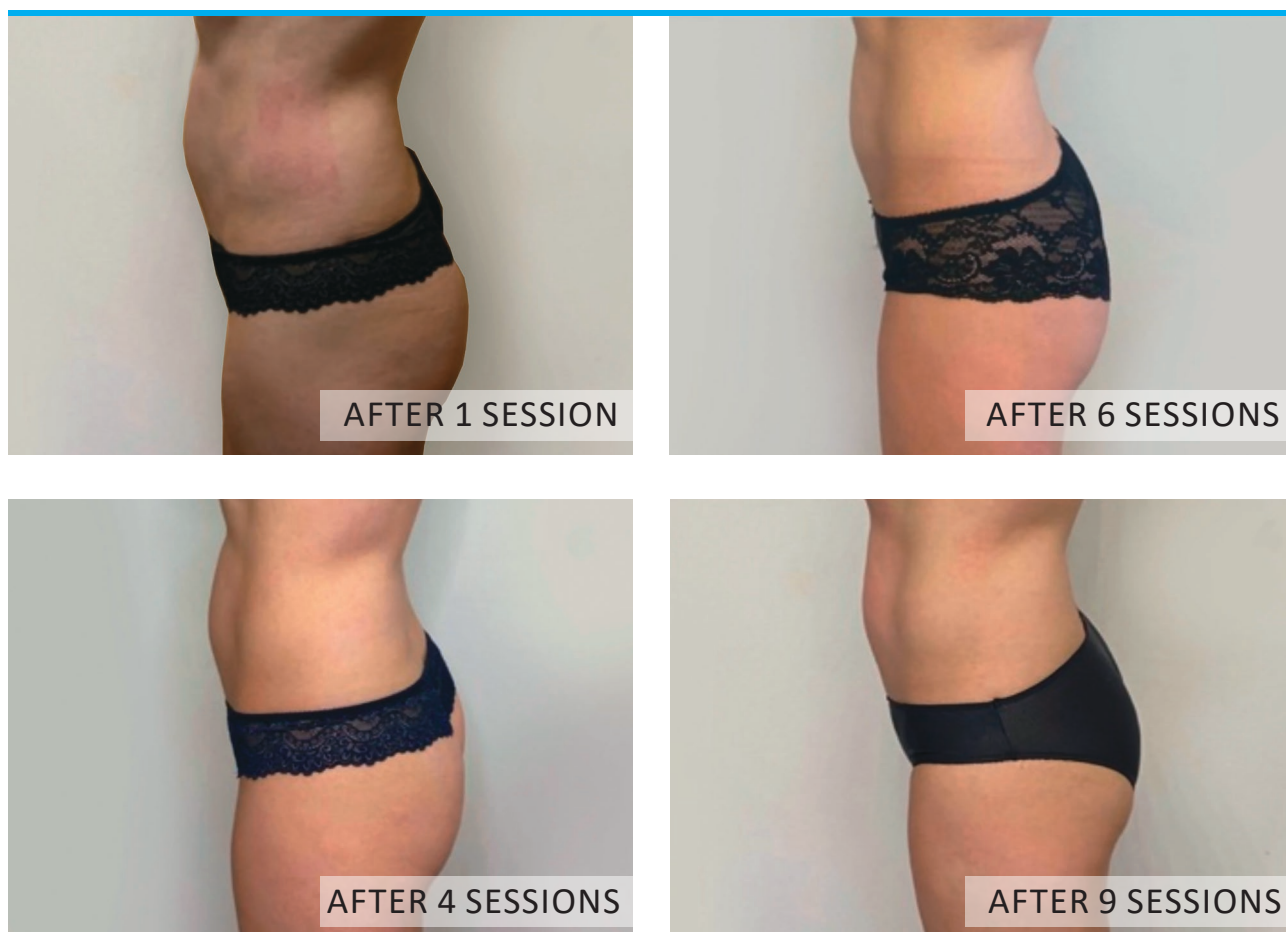
Six-pole RF-lifting manipula with temperature control sensor



Manipula for vacuum RF therapy



Manipula-emitter for ultrasonic cavitation



The PX-7000+ Cavitation and RF Lifting Device is a non-surgical, non-invasive skin tightening procedure based on radiofrequency effects on the deep layers of the skin, namely the dermis and hypodermis, which leads to an improvement in skin tone and elasticity, as well as a reduction in fat deposits. Lifting and correction of the face oval, deep rejuvenation and destruction of the fat layer: this device is ideal for correcting the most common imperfections without surgery.

ADVANTAGES

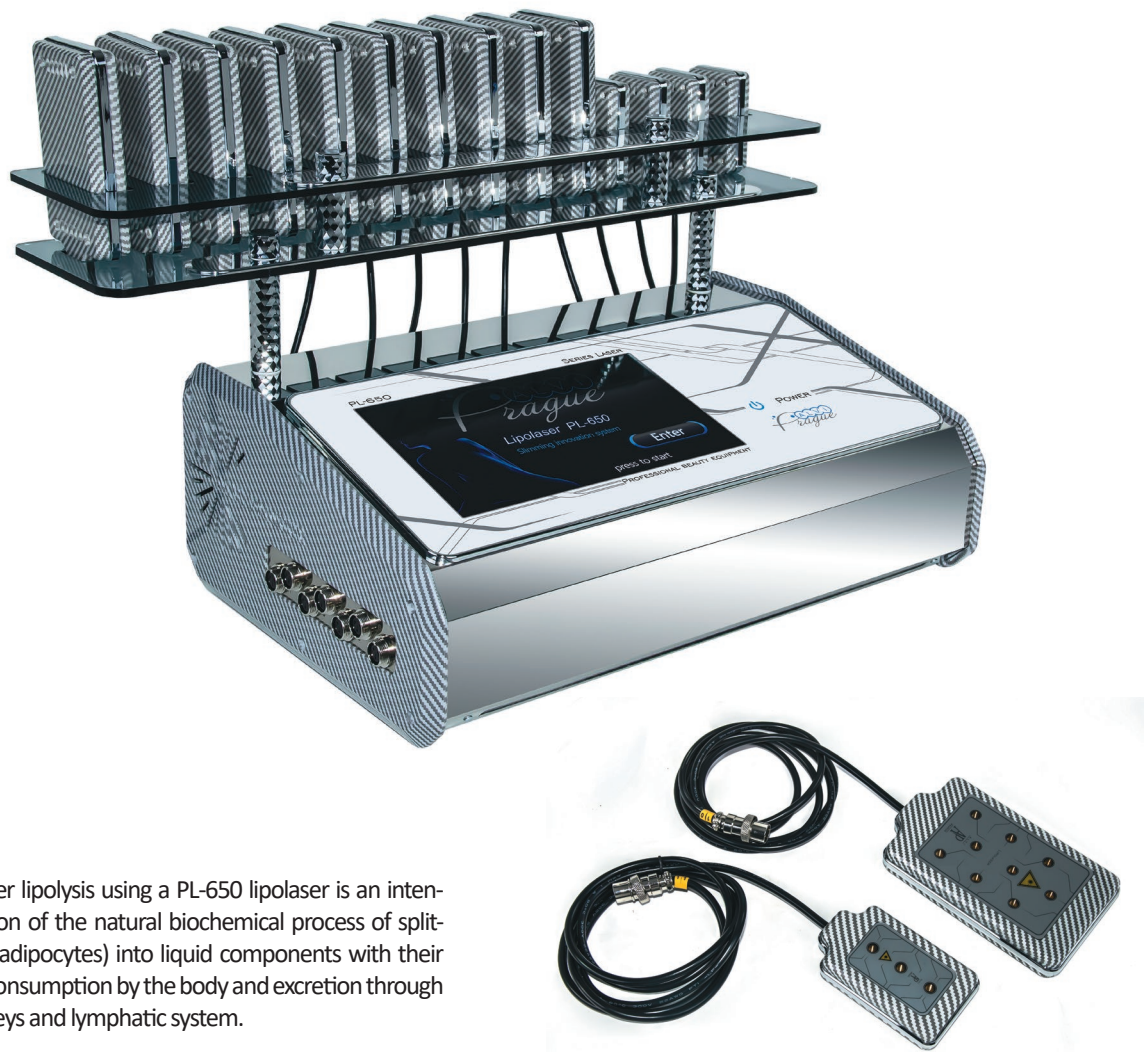
- Temperature control makes the procedure effective and safe
- Long-lasting rejuvenation effect
- Minimal risk of complications and side effects
- The procedure is performed on different parts of the body
- Increasing effect after a course of procedures
- No rehabilitation period
- Maximum natural results
- Non-invasive - Comfort
- No seasonal restrictions

CHARACTERISTICS

Functions	RF lifting Vacuum RF therapy Ultrasonic cavitation
RF lifting characteristics	Controls the temperature of skin heating
Temperature sensor	1-5 MHz
RF energy	15-50 J/cm ²
Characteristics of ultrasonic cavitation	3 modes: A, B, C
Ultrasonic oscillation frequency	38 kHz $\pm$ 5%
Mode	Pulsed, continuous mode

SHAPE CORRECTION APPARATUS

PL-650 LIPOLASER



Diode laser lipolysis using a PL-650 lipolaser is an intensive stimulation of the natural biochemical process of splitting fat cells (adipocytes) into liquid components with their subsequent consumption by the body and excretion through the liver, kidneys and lymphatic system.

ADVANTAGES

- Reduction of body volume and body fat
- No surgery
- No rehabilitation period
- No traces after the procedure
- No pain and discomfort
- 40-minute waist treatment can reduce volumes by 1.5-2 cm
- A complete protocol of eight procedures usually leads to a loss of 11-15 cm
- Certified training after the purchase of equipment by two beauticians and information support throughout the entire service life

CHARACTERISTICS

Laser type	diode laser
Luminous energy per diode	50 mW
Wavelength of light radiation	635-650 nm
Pulse frequency	from 71 Hz to 100 Hz
Power consumption	45 W or less
Number of modes	3 modes: A, B, C
Number of diodes:	10 nozzles of 9 diodes; 4 nozzles of 3 diodes; (10x9+4x3=102)

Cavitation

SHAPE CORRECTION DEVICE



Manipula - emitter for
ultrasonic cavitation

Ultrasonic cavitation apparatus is a guaranteed lipodistruction for which the equipment creates high-intensity ultrasonic vibrations. Easily penetrating deep into the adipose tissue, ultrasound waves cause the effect of acoustic cavitation. Its course is accompanied by the release of a large amount of energy and the destruction of fat cells.

ADVANTAGES

- Three modes of operation of the device
- Unique manipulator – emitter
- Touch screen
- Convenient and intuitive interface
- Compact size
- Non-invasive technique
- Absolute painlessness and short procedure time

CHARACTERISTICS

Functions	ultrasonic cavitation apparatus
Number of automatic modes of ultrasonic cavitation	3 modes: A, B, C
Ultrasonic oscillation frequency	38 kHz ± 5%
Apparatus parameters	
Class of protection:	IP31

SHAPE CORRECTION DEVICE

Miosti-1000 MYOSTIMULATION DEVICE



ADVANTAGES

- Non-invasiveness and painlessness of the procedure
- Strengthens atonic muscles, improves their tone
- Manages weight loss processes, affecting primarily the areas that most need it
- Improves blood circulation
- Promotes the removal of waste products from the body
- Improves skin structure
- Removes fat deposits
- Reduces and destroys cellulite manifestations
- Gives a beautiful shape to flabby buttocks and hips
- Without side effects, does not require anesthesia, and injures the skin

CHARACTERISTICS

Functions	myostimulation device
Number of operating modes (programs)	5 modes (square wave, ascending square wave, square pulse, sinusoid and alternating wave)
Control	Touch screen
Myostimulation Pulse	10-150 Hz
Duration of one myostimulation pulse	1-300 ms
Myostimulation current	1-90 mA

V-02

SHAPE CORRECTION DEVICE

VACUUM THERAPY DEVICE



Hardware vacuum therapy is based on the dosed application of negative barometric pressure and is an effective and painless way to overcome problems with blood circulation, lymph drainage and metabolism in the skin, subcutaneous adipose tissue, and muscle tissue. The pronounced massage effect of vacuum also helps to eliminate many cosmetology defects of the skin and reduce weight.

ADVANTAGES

- Large set of nozzles:
- Vacuum therapy nozzles: $\varnothing$ 77 mm and $\varnothing$ 56 mm in diameter for body work, $\varnothing$ 34 mm for face work
- Large polymer jars - chest nozzles (3 pairs)
- Glass set of medium and small jars - nozzles (3 pairs each) for face and body work
- Constant and pulse mode of operation
- Six programs for different treatment areas
- Reliable pneumatics
- Easy operation
- Compact size

CHARACTERISTICS

Functions	vacuum roller facial and body massage device; canned facial and body massage
Min/Max vacuum	1-72 cm Hg
Exposure zones	Set of nozzles for vacuum roller and vacuum massage
Number of operating modes of vacuum massage	6

PRESOTHERAPY DEVICE

PR-701

PRESOTHERAPY DEVICE



CHARACTERISTICS

- Device function: pressotherapy
- Number of pressotherapy programs: 3 automatic programs + user settings mode
- Pressure in the cuffs during pressotherapy: 210-230 mm Hg.
- Cuff inflation time: 12-20 s
- Number of impact zones: 8 zones (16 air sections)
- Power: 50 W



PR-801

PRESOTHERAPY DEVICE



CHARACTERISTICS

- Device function: pressotherapy, myostimulation, infrared heating
- Number of pressotherapy programs: 3 automatic programs + user settings mode
- Pressure in the cuffs during pressotherapy: 240-260 mm Hg. Art.
- Inflation time of the cuffs: 12-20 s
- Number of exposure zones: 10 zones (20 air sections)
- Power: 310 W
- **Characteristics of infrared heating:**
- Infrared radiation temperature: 15-55 0 C
- **Characteristics of myostimulation:**
- Pulse shape during myostimulation: rectangular; triangular
- Myostimulation frequency: 1-4.75 Hz
- Pulse frequency during myostimulation: 1.25 kHz
- Control: LCD touch screen on the front panel of the device

PRESOTHERAPY DEVICE

PR-901 PRESOTHERAPY DEVICE



CHARACTERISTICS

- Function of the device: pressotherapy, myostimulation, infrared heating
- Pressure in the cuffs during pressotherapy: 240-260 mm Hg. Art.
- Number of exposure zones: 10 zones (20 air sections)
- Power: 310 W
- **Characteristics of infrared heating:**
- Infrared radiation temperature: 15-55 °C
- **Characteristics of myostimulation:**
- Myostimulation pulse shape: rectangular; triangular
- Myostimulation frequency: 1-4.75 Hz
- Myostimulation pulse frequency: 1.25 kHz



PR-2000 PRESOTHERAPY DEVICE



CHARACTERISTICS

- Function of the device: pressotherapy
- The device is equipped with two compressors
- 5 automatic pressotherapy programs
- Pressure in the cuffs during pressotherapy: 120-240 mm Hg. Art.
- Cuff inflation time: 6-10 s
- Number of impact zones: 44 zones (44 air sections)
- Power: 115 W



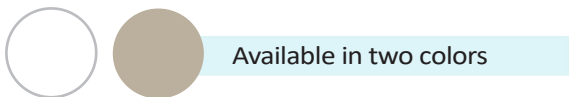
COSMETOLOGY BEDS

Queen 1



Two-section cosmetology couch with electric drive

It can be used for examinations, physiotherapy, massage and meditation sessions. However, first of all, it is intended for cosmetology procedures – these are professional furniture for a beauty salon, a SPA center, an aesthetic medicine clinic and institutions of a similar profile.



Available in two colors

CHARACTERISTICS

Material	eco-leather
Electric drive of the upper part of the couch	available
Color of the couch	white, beige
Number of sections	2 (headboard; main part)
Maximum load	250 kg
Angle of lifting the headboard	from 0° to 75°
Illumination	neon, along the perimeter of the couch
Dimensions (L*W* H)	780*1920*700 mm
Weight (net)	57 kg

Queen 2

COSMETOLOGY BEDS



Three-section cosmetology couch with electric drive is a unique combination of luxurious design and wide functionality. Made in the shape of a bed, the couch can be used as a massage table, since it has a recess near the headboard. As upholstery, practical in use, beautiful and resistant to damage, high-quality eco-leather is presented. Soft and elastic filler ensures patient comfort during the procedure. The main advantage of the Queen2 cosmetology couch is its convenient adjustment. You can change the position of the patient depending on the type of procedures performed.

The Queen2 model allows you to change the following parameters:

- height;
- angle of inclination of the hip region;
- adjustment of the armrest section;
- angle of inclination of the head.

Adjustment of the cosmetology couch is carried out using the remote control.

CHARACTERISTICS

Material	eco-leather
Color of couch	available
Color of couch	white
Number of sections	3 (headboard; hip section; leg section)
Maximum load	250 kg
Angle of lifting the headboard	from 0° to 45°
Angle of lifting the hip section and leg section	from 0° to 30°
Height of lifting the couch	400 mm
Height of lowering the armrests	100 mm
Height of the cushioning layer	50 mm
Dimensions (L*W* H)	750*1935*810 mm
Weight (net)	84,15 kg



IDEAL SOLUTION FOR DECORATION!
ABSOLUTELY SAFE AND ENVIRONMENTALLY
FRIENDLY BIO FIREPLACE



*You can order both the built-in model, choosing
the right size, and the ready-made solution in the form of a table.

FireSpa

BIO FIREPLACE

The company Alvi PRAGUE presents the development of FireSpa - a bio-fireplace with a natural cold flame, powered by water and electricity. It does not require ventilation and chimney, does not require installation permission and is comfortably controlled remotely.



*Example of an embedded model

ABILITY TO CHOOSE THE COLOR OF THE FLAME

The bio-fireplace is powered by water and electricity: it emits steam with a realistic back-light that can be adjusted in height, intensity and color.



ADVANTAGES

- Absolute safety for humans
- No heating and combustion process, during which harmful gases are emitted
- Built-in pump for automatic water pumping
- Compliance with CE safety standards

CHARACTERISTICS

Type of fireplace	steam, on water
Water consumption	200 ml/h (based on 1m device)
No heating function	no
Flame intensity control	yes
Led mode	LED light indication of steam having 7 modes
Operating time	6-8 h
Power	306 W

RF LIFTING DEVICE

PX-3000



USE

- Correction of the face oval (cheekbones, cheeks, chin)
- Alignment of fine wrinkles, "crow's feet" around the eyes, postpartum stretch marks
- Increased skin turgor
- Normalization of skin color
- Elimination of post acne and heliodermal skin changes (photoaging)
- Improvement of blood microcirculation and
- Lymph drainage, hip tightening, buttocks, abdomen



1

RF Lifting Manipula Small with Temperature Control Sensor

2

Medium RF Lifting Manipula with Temperature Control Sensor

3

Large RF Lifting Manipula with Temperature Control Sensor

ADVANTAGES

- Equipped with three metal manipulators of different diameters for effective and accurate heat treatment of the chin, neck, décolleté and other parts of the body
- Each nozzle contains a special temperature sensor that monitors the heating parameters of the dermis and subcutaneous fat, transmits readings to the device display and gives sound signals for timely change of the thermolifting area
- Thanks to optimized radiofrequency therapy protocols that are prescribed in the memory of the device, the patient is fully protected from burns or other skin injuries

CHARACTERISTICS

Functions	RF-lifting device
Frequency of the exposure signal	0.5 kHz - 2 MHz
RF exposure energy	15-35 J/cm ²
Number of RF exposure power settings	from 1 to 17
Number of time settings for all procedures	from 1 to 99 minutes
Power consumption	45 W or less

PX-4000+

RF LIFTING AND NON-INVASIVE CARBOXYTHERAPY DEVICE



RF Lifting Manipulas with Control Sensor

USE

- Correction of the face oval (cheekbones, cheeks, chin)
- Improvement of blood microcirculation and lymph drainage
- Tightening of the hips, buttocks, abdomen
- First signs of aging
- Expressed wrinkles
- Flabbiness of the skin
- Presence of the second chin
- Flabby, dull skin with signs of stress
- Edema
- Local fat deposits
- Scars, post acne, stretch marks



Carboxy Manipula

ADVANTAGES

- Combines two devices – RF-lifting device and carboxytherapy device (non-invasive)
- Complementing each other, these techniques help to organize comprehensive care for the skin of the face and body
- The first results of exposure are noticeable after 1 session
- Each RF-lifting device has a special temperature sensor that monitors the parameters of heating the dermis and subcutaneous fat tissue, transmitting readings to the display of the device, the device gives sound signals for timely change of the thermolifting zone

CHARACTERISTICS

Functions	RF-lifting device; non-invasive carboxytherapy; vibro-massage
Characteristics of RF-lifting	
Frequency of exposure signal	0.5 kHz - 2 MHz
RF energy of exposure	15-40 J/cm ²
Number of RF power settings	from 1 to 17
Number of time settings for all procedures	from 1 to 99 minutes
Characteristics of carboxytherapy	
Frequency of manipulation oscillations	300 Hz
Power consumption	45 W or less



MICROCURRENT DEVICE

XD-1000 Premium

Alvi Prague's innovative development in the field of regenerative biotechnologies for the face and body is the Premium XD-1000 microcurrent device.

Reanimates the functional activity of cells, stimulates the synthesis of intercellular matrix and collagen, normalizes the pigmentation process, restores the lymphatic system. To this end, the device is equipped with ergonomic manipulators with electrode nozzles that act on the skin with a safe current of low power (40-750 μ A) and low frequency (1-300 Hz).

ADVANTAGES

- 13 automatically installed programs, 10 degrees of intensity with a wide range of regulation and one manual program "free mode"
- The device has two independent energy generators, which provides pulse inversion and helps to avoid addiction, and also increases the efficiency of the electrical pulse by 40-60%
- Visible and long-lasting result after the first procedure 100% efficiency
- Easy to use, settings are automatically programmed

CHARACTERISTICS

Functions	microcurrent therapy; iontophoresis; no-needle mesotherapy
Number of operating modes (programs)	14
Current strength	40-760 μ A
Myostimulation pulse frequency	0,1-300 Hz
Control	Touch screen

ELECTROEPILATION DEVICE

Epil Ultimate N-01

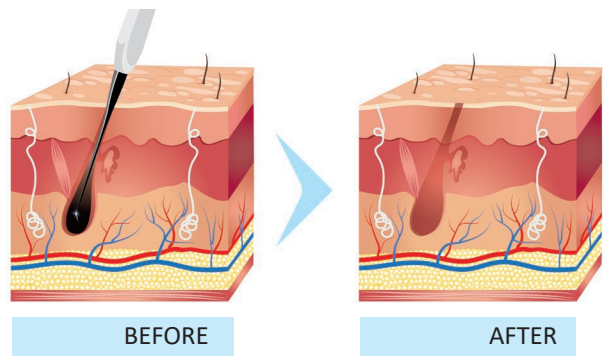


Today, a large number of devices for removing unwanted hair on the body and face are known. But electrolysis occupies a special place among them, because only this technique allows you to get rid of unwanted vegetation in any area in one procedure. The company «Alvi Prague» presents a new product, the electrolysis device Epil Ultimate N-01. The term «electrolysis» is collective, and there are three types of exposure using different types of electric current - thermolysis, electrolysis and blend.

The company’s specialists managed to combine all three types in one device. This technological solution allows you to remove hair of any density and shade on all skin types in one procedure.

ADVANTAGES

- Three types of impact
- Two modes of electrical pulses
- Large display and comfortable menu
- Unique design
- Compact housing



CHARACTERISTICS

Functions	electrolysis device
Operating modes	«Electrolysis» – electrolysis «Termolysis» – thermolysis «Blend» – mixed frequency of the generated
Current in the thermolysis mode	13,56 MHz
Current generated	up to 2 mA
Duration of the electric pulse of exposure	0,04-15 s
Parameters of the power supply network	220-240 W / 50 Hz

CARBOXYTHERAPY DEVICE



CO2-ProMed

BEFORE

AFTER



Carboxytherapy device CO2-ProMED is intended for injection of microdoses of carbon dioxide into the skin and deeper tissues of the patient. Gas «beauty shots» remain a popular tool for cosmetologists, as they provide more efficient CO2 delivery to problem areas compared to painless non-invasive carboxytherapy.

ADVANTAGES

- Precise adjustment of CO2 dosage
- Scientifically and clinically proven effectiveness
- Modern design
- Ability to carry out the procedure at any time of the year
- Short duration of the procedure
- Smart interface
- Warranty 18 months

CHARACTERISTICS

Functions	CO2 injection device, CO2 input meter, CO2 heating
Pressure created in the device	0.1 MPa = 1 Bar
Bar Injection volume	0,1 - 50 ml
Modes with pre-configured parameters	4 (including manual setting mode)

Alvi Pen

FRACTIONAL MESOTHERAPY DEVICE



The Alvi Pen derma stamp is a lightweight portable device in the form of an oblong handle - a 16 cm long holder with a thickening in the middle. The impact-resistant housing is made of aluminum and supplemented with a special rubber coating.

The technique is based on stimulation of natural regeneration processes and rich release of collagen through numerous micro-injuries of the skin. Simultaneously with the penetration of the needles, a mesococktail applied to the skin is inserted to the desired depth, which is selected individually for each patient.



ADVANTAGES

- Reliable mechanism
- Aluminum body
- From 75-80 punctures per second 6 speeds
- Fine adjustment of the needle protrusion
- Adjustment of the needle puncture depth from 0.25 mm to 3mm
- High-quality assembly
- Cartridges with microneedles made of special material
- Sterilization of cartridges occurs by ionizing radiation

CHARACTERISTICS

Depth of punctures, mm	Speed mode	Number of movements per minute
0,25-0,5	I-II	3900-4500
0,5-1,0	II-III	4500-4800
1,0-1,5	III-IV	4800-5400
1,5-2,0	IV-V	5400-6000
2,0-2,5	V-VI	6000-7200
2,5-3,0	VI	7200



The multifunctional device Autobiography combines ten of the most effective and popular techniques, a unique design that has become the company's trademark, and amazing user-friendliness.

Any beauty procedure performed with the help of the cosmetic multifunctional device is absolutely safe.

The functionality of the device allows you to choose an individual professional care or treatment programme depending on the skin condition and the client's wishes.



Diamond microdermabrasion manipulators



Carboxy therapy manipula



Ultrasound manipulators



Ultrasonic scrubber



Cryo and heat therapy manipula



Phototherapy manipula



Electroplating manipulas



Microcurrent therapy manipulators



Manipula for no-needle mesotherapy

ADVANTAGES

- The widest functionality of the device
- Touch control
- Unique design
- Ease of use
- Ability to use for any skin type
- No age restrictions
- Conducting in any season
- No further rehabilitation
- Painless
- Use on any parts of the body
- Intensive moisturizing
- Increased exposure to therapeutic serums

CHARACTERISTICS

Functions	electroporation device; vacuum diamond microdermabrasion; ultrasonic peeling; ultrasonic phonophoresis; heat therapy; cryotherapy; phototherapy; non-invasive carboxytherapy; vibromassage; microcurrent therapy; galvanization; iontophoresis; disincrustation
Power supply network parameters	220-240 W / 50 Hz
Power consumption	65 W or less, depending on the selected intensity of work
Protection	IP31

SKIN CARE MACHINE

NEW

Famous



Ultrasonic scrubber



Carboxy therapy manipula



Electroplating manipulas



Microcurrent therapy manipulators



Manipula for no-needle mesotherapy



Cryo and heat therapy manipula

The multifunctional cosmetology device Famouse is a workstation that is unique in its capabilities. On its basis, 7 effective methods for conducting the most popular procedures were implemented at once. The high-tech device is ideal for equipping beauty salons and clinics specializing in treatment, skin rejuvenation, correction of aesthetic problems, prevention of signs of premature aging.

ADVANTAGES

- Easy and convenient to use
- Bright ultra-modern design
- Large touchscreen display
- Wide range of settings for different skin types
- Reliable and ergonomic manipulators
- Includes cosmetology preparations for procedures

CHARACTERISTICS

Functions	of the electroporation device; ultrasonic peeling; ultrasonic phonophoresis; heat therapy; cryotherapy; non-invasive carboxytherapy; vibromassage; microcurrent therapy; galvanization; iontophoresis; desincrustation
Power supply network parameters	220-240 V / 50 Hz
Power consumption	65 W or less, depending on the selected intensity
Protection class	IP31



SKIN CARE MACHINE

NEW

Prosperity



Ultrasonic scrubber



Carboxy therapy manipulator



Electroplating manipulators



Microcurrent therapy manipulators



Manipula for no-needle mesotherapy

The multifunctional cosmetology device Prosperity is another pleasant novelty in the range of combines of the company. The five most popular techniques in one device. Compact and efficient, Prosperity will become a convenient and effective assistant to a beautician and a real pride of the salon or office.

ADVANTAGES

- Easy and convenient to use
- Bright ultra-modern design
- Large touchscreen display
- Wide range of settings for different skin types
- Reliable and ergonomic manipulators
- Cosmetology preparations for procedures included

CHARACTERISTICS

Functions	electroporation device; ultrasonic peeling; ultrasonic phonophoresis; non-invasive carboxytherapy; vibromassage; microcurrent therapy; galvanization; iontophoresis; disincrustation
Power supply network parameters	220-240 V / 50 Hz
Power consumption	45 W or less, depending on the selected intensity of work
Protection class	IP31



F Series

Multifunctional skin care machines of the F series with the basic function - microcurrent therapy, all other functions are optional.



F-3 SKIN CARE MACHINE

FUNCTIONS

- Microcurrent therapy
- Ultrasonic scrubber
- No-needle mesotherapy



F-4 SKIN CARE MACHINE

FUNCTIONS

- Microcurrent therapy
- Ultrasonic scrubber
- Diamond microdermabrasion
- No-needle mesotherapy

SKIN CARE MACHINES



F,N Series

Multifunctional skin care machines of the N series with a basic function - no-needle mesotherapy, and other functions are optional.



F-5 SKIN CARE MACHINE

FUNCTIONS

- Microcurrent therapy
- Ultrasonic scrubber
- Diamond microdermabrasion
- No-needle mesotherapy
- Cryo and heat therapy



N-06 SKIN CARE MACHINE

FUNCTIONS

- Microcurrent therapy
- Ultrasonic scrubber
- Diamond microdermabrasion
- No-needle mesotherapy
- Cryo and heat therapy
- Photon therapy

SKIN CARE MACHINES

N Series

Multifunctional skin care machines of the N series with the basic function of no-needle mesotherapy, and other functions are added as an option.



N-02 SKIN CARE MACHINE

FUNCTIONS

- Diamond microdermabrasion
- No-needle mesotherapy



N-03 SKIN CARE MACHINE

FUNCTIONS

- Diamond microdermabrasion
- No-needle mesotherapy
- Ultrasonic scrubber

E Series

Multifunctional skin care machines the functions of tactile sonophoresis. All other features are optional



E-3 SKIN CARE MACHINE

FUNCTIONS

- Diamond Microdermabrasion
- Ultrasonic Scrubber
- Ultrasound Therapy (1-3MHz)



E-6 SKIN CARE MACHINE

FUNCTIONS

- Diamond microdermabrasion
- Ultrasonic scrubber
- Ultrasound therapy (1-3MHz)
- Cryo and heat therapy
- Chromotherapy
- Microcurrent therapy

SKIN CARE MACHINES

A, S Series

A-series and S-series dual-function skin care machines with basic A-series function, S-series ultrasonic scrubber.



A-03

SKIN CARE MACHINE

FUNCTIONS

- Ultrasonic scrubber
- Diamond microdermabrasion



S-02

SKIN CARE MACHINE

FUNCTIONS

- Ultrasonic scrubber
- No-needle mesotherapy



S-03

SKIN CARE MACHINE

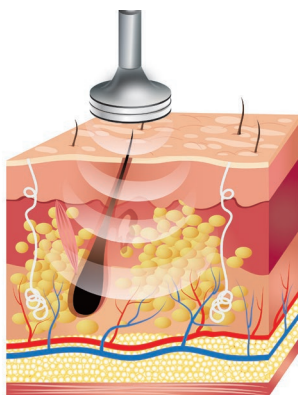
FUNCTIONS

- Ultrasonic scrubber
- Ultrasonic therapy (1-3MHz)

MONOFUNCTIONAL DEVICES



T-01
VACUUM ROLLER
MASSAGE MACHINE



CHARACTERISTICS

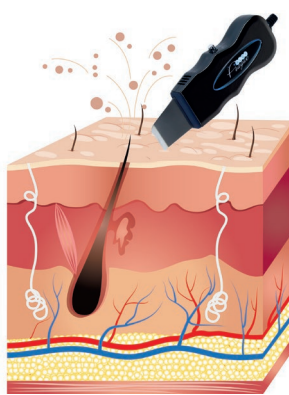
- Min/Max Vacuum: 1-72 cmHg
- Exposure zones: 2 nozzles $\varnothing$ 77 mm and $\varnothing$ 56 mm for body work
1 nozzle $\varnothing$ 34 mm (face)
- Operating modes: 6

INDICATIONS

- Cellulite and excess fat accumulation
- Weak skin and muscle tone
- Excessive fluid accumulation in tissues (swelling)



T-02
ULTRASONIC
SCRAPER



CHARACTERISTICS

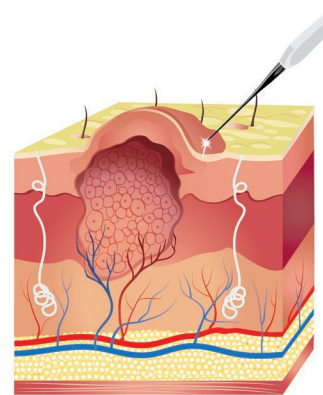
- Number of operating modes: 2
- Frequency of oscillations: ultrasonic blade 27-28 kHz $\pm$ 4

INDICATIONS

- Dry, oily or sensitive skin
- Fading skin
- Wrinkles
- Pigmentation
- Couperosis, rosacea, acne, post acne
- Pimples, comedones, scars



T-03
PROFESSIONAL
ELECTROCOAGULATOR



CHARACTERISTICS

- Frequency of the generated current signal at the output of the 18 kHz manipulator
- Completeness: a set of ablation electrodes for electrocoagulation

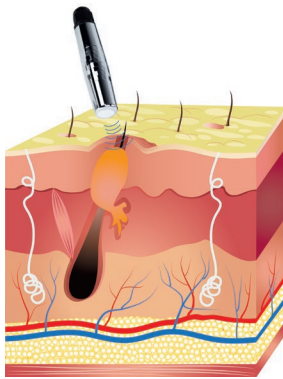
INDICATIONS

- Rosacea, papillomas, moles
- Skin lesions of the molluscum contagiosum
- Microlipomas, warts, xanthomas

MONOFUNCTIONAL DEVICES



T-04
ELECTROPLATING
DEVICE



CHARACTERISTICS

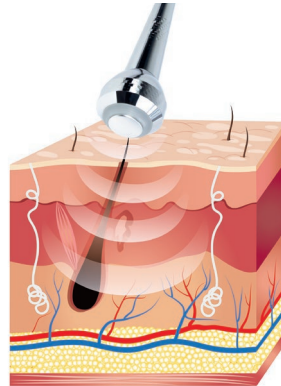
- Electroplating output voltage: 1-30 V
- Electroplating output current: up to 6.5 mA

INDICATIONS

- Deep cleansing of the skin (Disincrustation)
- Introduction of therapeutic restorative drugs into the dermis (iontophoresis)
- Overcoming problems with sebaceous glands (oily seborrhea)
- Treatment of acne, comedones, acne and post acne



T-05
HEAT AND COLD
THERAPY DEVICE



CHARACTERISTICS

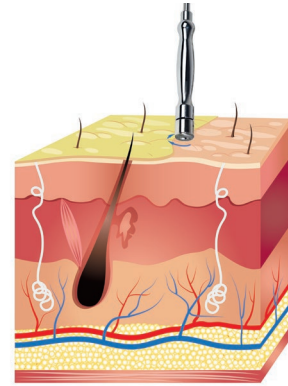
- Cryo and heat therapy manipulator
- Maximum heating surface temperature: $50 \pm 1^\circ\text{C}$
- Minimum cooling surface temperature: $\leq 0^\circ\text{C}$

INDICATIONS

- Circulatory problems
- Inflammatory processes of the skin
- Redness on the skin
- Flabbiness of the skin
- Rosacea, couperosis
- Swelling of the skin of the face
- Reduced skin tone



T-06
DIAMOND
MICRODERMABRASION DEVICE



CHARACTERISTICS

- Min/Max vacuum value: 1-72 cmHg
- Grinding degree: 9 diamond nozzles of different diameters and abrasiveness

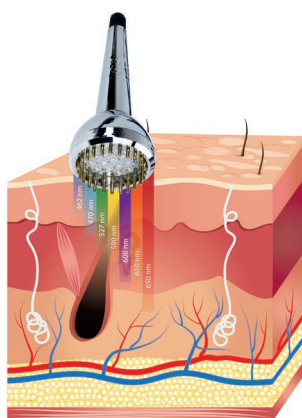
INDICATIONS

- Scars, scars and stretch marks of various origins
- Acne and post acne
- Hyperkeratosis
- Age-related skin changes

MONOFUNCTIONAL DEVICES



T-07
PHOTOTHERAPY
DEVICE



CHARACTERISTICS

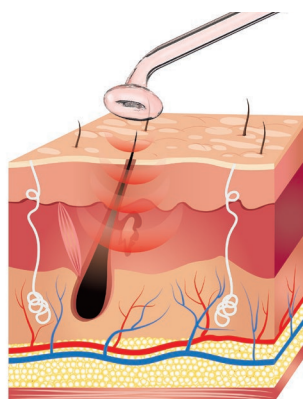
- Light spectrum: 7 colors
- Operating modes:
 1. Automatically change colors
 2. Color Radiation

INDICATIONS

- Itching and peeling of the skin
- Flabby and dry skin
- Color change
- Acne and irritation
- Dilated pores



T-10
DARSONVAL
DEVICE



CHARACTERISTICS

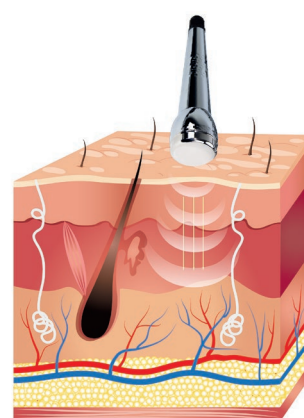
- Frequency of generated current: 100 ± 10 Hz
- Complete set: comb – 3 pcs., small fungus – 2 pcs., large fungus – 2 pcs., point fungus – 3 pcs.

INDICATIONS

- Pigment spots
- Enlarged pores
- Inflammatory, painful and pathological
- Skin conditions (acne, fatty seborrhea, increased sweating, wounds, ulcers, eczema, itchy dermatoses, warts, boils)
- Weak and falling hair
- Couperous, neurotic and neuroendocrine manifestations



T-11
ULTRASOUND
MACHINE



CHARACTERISTICS

- Frequency of generated current: 100 ± 10 Hz
- Complete set: comb – 3 pcs., small fungus – 2 pcs., large fungus – 2 pcs., point fungus – 3 pcs.

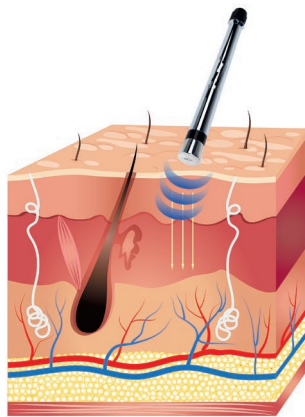
INDICATIONS

- Pigment spots
- Enlarged pores
- Inflammatory, painful and pathological
- Skin conditions (acne, fatty seborrhea, increased sweating, wounds, ulcers, eczema, itchy dermatoses, warts, boils)
- Weak and falling hair
- Couperous, neurotic and neuroendocrine manifestations

MONOFUNCTIONAL DEVICES



T-12
DEVICE FOR NON-
INJECTION MESOTHERAPY



CHARACTERISTICS

- Current: 0.2-30 mA
- Current frequency:
2.5-5 kHz;
0,2-30 mA

INDICATIONS

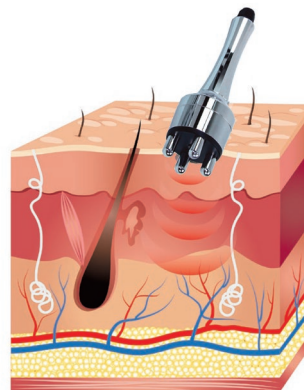
- Mimic wrinkles on the forehead, around the eyes and lips
- Manifestations of acne
- Reduction of skin elasticity
- Cellulite
- Weak and falling hair
- Stretch marks, striae, scars

ADVANTAGES

- The main advantage is non-invasiveness
- Painless, no rehabilitation period
- Ability to use any cosmetology and water-based medicines



T-14
RF LIFTING
DEVICE



CHARACTERISTICS

- RF impact energy:
15-35 J/cm²
- Frequency:
2.5 MHz

INDICATIONS

- Smoothing wrinkles and tightening the skin
- Treatment of post acne (resorption of scars)
- Correction of the contours of the face, hands, neck, chest
- Dynamic treatment of cellulite
- Elimination of pigmentation
- Normalization of the sebaceous glands

ADVANTAGES

- Non-invasiveness of the procedure
- Perfectly skin care machines with other cosmetology procedures
- Enhances the effect of mesotherapy

MONOFUNCTIONAL DEVICES

T-15 MICROSTREAM THERAPY DEVICE



Microjet THERAPY DEVICE T-15 – provides an opportunity to effectively and easily rejuvenate the skin of the face and body under the influence of electrical pulses with low current values. The main advantage of this type of biostimulation should include both careful and deep processing of the dermis, epidermis, subcutaneous tissue and muscle fibers in order to normalize metabolism and restore cells. For complex therapeutic procedures, the device is equipped with two manipulators with removable electrode tips of conical and spherical configuration, as well as nozzles for treating the area around the lips and eyes and special conductive gloves.

ADVANTAGES

- Scientifically proven effectiveness of microcurrent exposure
- Non-invasiveness
- Versatility of procedures
- Quick visible and tangible result
- Compact dimensions, ergonomic design

ПОКАЗАНИЯ

- Age-related changes: wrinkles, ptosis, etc.
- Presence of acne and traces of post acne
- Couperosis, pigmentation
- Disruption of the sebaceous glands
- Local fat deposits
- Tissue hypoxia

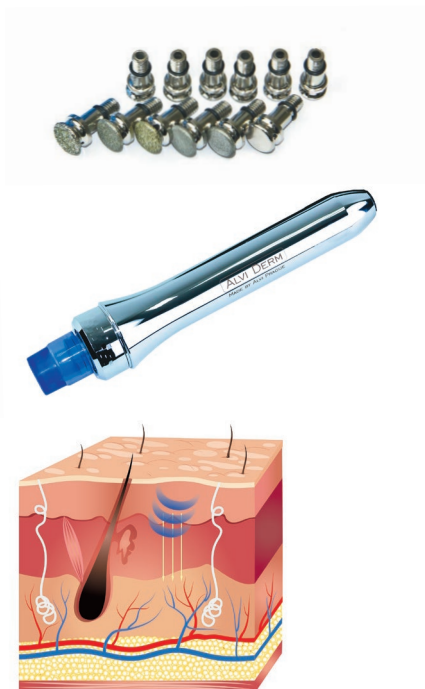
CHARACTERISTICS

Functions	microcurrent therapy device
Working modes of the microcurrent therapy device	P1 - reprogramming of facial muscles P2 - microiontophoresis (ion mesotherapy) P3 - face and neck lifting P4 - lymphatic drainage
Power supply parameters	220-240 V / 50 Hz
Current strength	10-750 µA
Form of exposure signal pulses	triangular bipolar
Frequency of exposure signal pulses	1-300 Hz

T-17

VACUUM HYDROPEELING DEVICE

MONOFUNCTIONAL DEVICES



The **T-17 VACUUM HYDROPEELING DEVICE** – is a popular novelty in the hardware field of cosmetology, which skin care machines three technologies that allow simultaneous hydropeeling, diamond hydrodermabrasion and vacuum therapy. A comprehensive approach to eliminating aesthetic and age-related skin problems gives a stunning result already during the first procedure. The device allows deep cleansing, grinding and stimulation of the skin within a single procedure. The equipment is intended for professional use and has been recognized as the best innovative development in recent years. It is widely used for regular care of problematic facial skin, as well as during anti-aging therapy.

ADVANTAGES

- High efficiency of vacuum aquapeeling
- Painlessness and comfort of exposure
- Quick visible and tangible result
- Complete set of nozzles necessary for work
- Compact dimensions and mobility of the device

ПОКАЗАНИЯ

- Dilated pores
- Dysfunction of the sebaceous glands
- Comedones
- Acne and post acne
- Irritation, redness and peeling
- Fine wrinkles, flabbiness, lethargy

CHARACTERISTICS

Functions	the device vacuum hydropeeling with diamond microdermabrasion
Liquid flow rate	2.62 ml/s
Maximum vacuum pressure with liquid supply (serum)	36-42 cm Hg
Power supply network parameters	220-240 V / 50 Hz
Power consumption	45 W and less
Overall dimensions of the device	315*275*360 mm

MONOFUNCTIONAL DEVICES

T-18 ELECTROEPILATOR WITH ELECTROCOAGULATOR FUNCTION



The T-18 ELECTROEPILATION DEVICE - is a full-fledged cosmetology platform for the removal of skin neoplasms and unwanted hair on the body.

Electrolysis is a time-tested method that provides a one hundred percent guarantee of removing unwanted hair of all types. Effective removal takes place with the help of electric current. A fine needle-electrode is inserted into the hair canal, current is supplied and, under the influence of high temperature, the hair follicle inevitably collapses.

Electrocoagulation or electrodestruction is one of the most common and reliable ways to remove tumors “on the pedicle”. This method is widely used to remove skin defects: warts, papillomas, moles (nevi), calluses, molluscum contagiosum, keratomas, lipomas, atheromas, etc.

ADVANTAGES

- Surgical procedure one day – only one session is needed to remove the neoplasm
- A quick rehabilitation period makes it possible not to interrupt the usual way of life
- The procedure does not take much time
- It is worth noting the all-seasonality of the procedure
- When excising the neoplasm, the vessels coagulate simultaneously, which makes it possible to avoid infection

CHARACTERISTICS

Functions	of the electrocoagulation device, electroepilation
Generated current frequency in the electrocoagulation mode	18 kHz
Generated current frequency in the electroepilation mode	1.695 MHz
Power supply parameters	220-240 V/50 Hz; 100-120 V/60 Hz
Power consumption	45 W and less
Overall housing dimensions	300*230*60 mm
Weight (net)	2 kg

T-20

SMART
RECOVERY

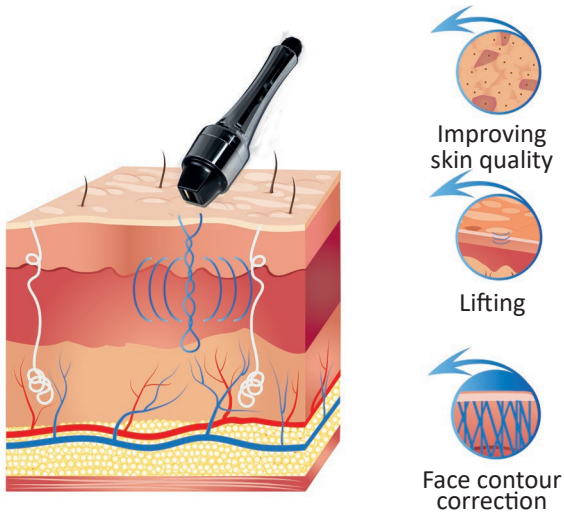
MONOFUNCTIONAL
DEVICES

NEW



Alvi Prague presents the only Smart recovery T-20 radio frequency lifting device designed to handle these locations! The ergonomic shape of the device manipulator allows you to perform procedures on the thin skin of these complex areas with jewelry accuracy, and the ultra-sensitive temperature sensor in combination with adjustable vacuum tissue fixation allows you to effectively and safely stimulate the rejuvenation processes.

The skin around the eyes is the most delicate and delicate area of the face. Over time, the skin here quickly thins and sags, dries faster, because it has little subcutaneous tissue.



CHARACTERISTICS

RF signal frequency	2.2 MHz
Number of RF signal intensity settings	10
Maximum vacuum	30 cm Hg
Size of the working area of the manipulator (working hole on the manipulator)	116,4 mm ²

MONOFUNCTIONAL DEVICES

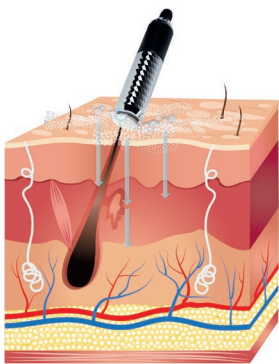
CARBOXYTHERAPY MACHINES

T-21

Carbomed Bluetooth



CARBOXYTHERAPY MACHINES are high-tech devices that implement the method of transdermal CO₂ injection. The special design of the manipulator allows to deliver carbon dioxide directly to the dermis and subcutaneous fat. Carboxytherapy is a procedure that promotes a change in the pH of the skin and triggers favorable physiological reactions without resorting to physical influences. The technology is based on the Bohr effect, which is expressed in accelerated oxygen delivery in case of an increase in CO₂ concentration in a certain location. The technique excludes any injury to the skin and the risk of complications.



ADVANTAGES

- Comes with cosmetologys for 12 procedures
- Unlimited service life
- High impact efficiency
- Painless and safe for the body
- Quick result with prolonged effect
- No recovery period
- Combination with other methods – ultrasound, peels, microcurrent, etc.

ADVANTAGES

- Compactness of the device
- Aesthetically pleasing design
- Complete with cosmetologys for 18 procedures
- High impact efficiency
- Painless and safe for the body
- Fast result with prolonged effect
- No recovery period
- Combination with other methods

CHARACTERISTICS

Functions	the device non-invasive; carboxytherapy; vibromassage
Frequency of mechanical oscillations created by the manipulator	300 Hz
Power consumption	45 W or less

CHARACTERISTICS

Functions	the device non-invasive; carboxytherapy; vibromassage
Frequency of mechanical oscillations created by the manipulator	300 Hz
Power consumption	5 W (0.021 A) or less

An esthetician's cart is used for easy storage of T-Series equipment. Our engineers have developed an ergonomic and user-friendly design that optimizes the beautician's work.

In addition to efficiency and safety, the most important advantage of Alvi Prague is the ability to connect them with adapter cables, which allows you to power several devices from one outlet.

By combining the devices and installing them on a specially designed trolley, you get a unique multifunctional beauty combine that includes the techniques that are relevant to you.



COSMETOLOGY CARTS

Design Pure Chrome



**Cosmetology cart
Design Pure Chrome X**
520*480*725 mm



**Cosmetology cart
Design Pure Chrome L**
390*440*725 mm



**Cosmetology cart
Design Pure Chrome M**
520*360*725 mm



**Cosmetology cart
Design Pure Chrome S**
360*360*725 mm

Design Steel



**Cosmetology cart
Design Steel L**
390*465*725 mm



**Cosmetology cart
Design Steel M**
518*396*725 mm



**Cosmetology cart
Design Steel S**
375*340*725 mm

A series of cosmetology carts Design Steel with shelves made in a modern design. The cart frame is made of anodized aluminum, which ensures minimal weight and maneuverability. A well-thought-out geometry guarantees the stability and safety of the device and consumables placed on the cart. For ease of movement, it is equipped with reliable wheels, and the shelves are supplemented with protective sides.



REGENERATING AMPULE FOR AGING SKIN

Vitamin A PLUS 2 ml

- Regeneration of skin cells
- Promotes even distribution of melanin in the skin
- Reduces the intensity of inflammatory processes
- Evening and lightening of skin color
- Elimination of dry skin



REGENERATING AMPULE

Vitamin C 2 ml

- Protection against free radicals
- Skin rejuvenation
- Natural antioxidant
- Moisturizes the skin
- Regulates the pH level
- Strengthens cellular immunity



FACE AMPULE WITH BACUCHIOL AND VITAMIN E

Bakuchiol plus vitamin E 2 ml

- Improves skin elasticity
- Shapes the oval of the face
- Smooths fine lines
- Eliminates signs of stress and fatigue
- Rejuvenates and strengthens skin structure
- Regenerates and renews skin cells



FACE AMPULE WITH NON-DIFFERENTIAL CELLS

Stem Cell 2 ml

- Improves skin elasticity
- Shapes the oval of the face
- Smooths fine wrinkles
- Eliminates signs of stress and fatigue



AMPULE FOR OILY PROBLEM SKIN

Anti-Pollution 2 ml

- Restores damaged and polluted skin
- Instant intensive moisturizing
- Powerful antioxidant and regenerating action



ANTI STRESS AMPULE FOR SKIN

Calming 2 ml

- Anti-inflammatory action
- Soothes irritation and redness
- Intensive skin hydration
- Anti-stress complex to regenerate and strengthen skin structure



FACE AMPULE WITH PEPTIDES

CAVIAR REPRO AGE 2 ml

- Increasing skin elasticity
- Modeling facial contours
- Smoothing small wrinkles
- Elimination of signs of stress and skin fatigue



FACE HYDRATING AMPULSE WITH THREE HYALURONIC ACIDS

Tri Moisture 2 ml

- Instant intensive skin hydration
- Regeneration and renewal of skin cells
- Rejuvenation and strengthening of the skin structure





ALVI PRAGUE'S CERTIFICATES



ALVI PRAGUE'S AWARDS



ISO 13485
LL-C (Certification)
Medical devices • Quality management system

