Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70
Казахстан +7(7172)727-132
Киргизия +996(312)96-26-47

https://emed.nt-rt.ru || edj@nt-rt.ru

New chapter
of perfection
in plastic surgery

emed
confidence in performance

Dr Constantin Stan
pioneer of Argo Plasma
technology in plastic surgery

Argo Plasma

For many years the argon plasma technology has been very successfully applied in medicine. The efforts to improve it have led to the development of new solutions in plastic surgery.

As a biologically inert noble gas, argon is safe for the human body. Its properties ensure temperature stability.

During the coagulation of soft tissues, argon plasma minimises the risk of carbonisation and, as a result of this, procedures are safe and controlled.

Due to these advantages, plastic surgeons have opened a new chapter in their field – the application of argon plasma in procedures in plastic surgery.

Procedures

Plastic surgery after	• liposuction procedures • bariatric operations • loss of body weight • pregnancy
Breast surgery	• breast reconstruction • breast reduction • breast augmentation

Advantages of the technology

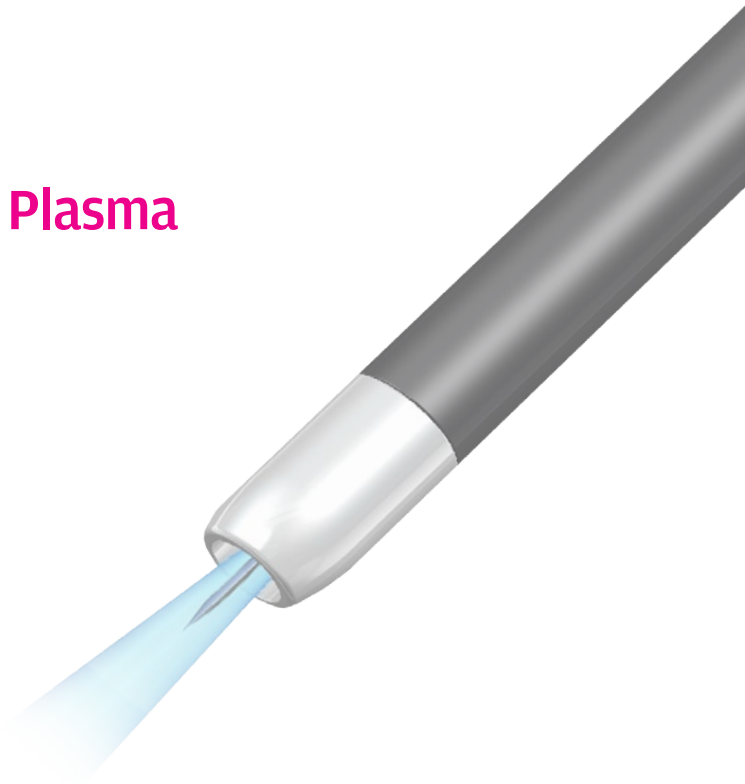
- energy enables selective impact at the least resistant tissues – the other structures remain intact
- spectacular and lasting effect of the procedure
- safety, efficacy and repeatability of the process
- high level of precision and control of the thermal effect
- uninterrupted operation even for long and frequent activations
- the properties of argon ensure effective cooling of the operative field
- minimisation of the risk of tissue carbonisation and smoke generation
- constant minimum depth of the thermal effect – the limited depth where tissues are destroyed
- accelerated regeneration of damaged tissues and a shorter period of post-operative convalescence

What makes our device different?

- competitive price compared with a helium plasma device
- much lower operating costs compared with a helium plasma device
- technology developed in cooperation with surgeons
- versatile use – the device has all the functions of an electrosurgical unit
- ability to expand the unit to include other surgical procedures
- functional, reusable operating handle with buttons for activating RF current
- cannulas fitted out with a ceramic tip which minimises heating of the instrument and facilitates access to tissue layers being coagulated
- wireless, multifunctional footswitch – argon plasma coagulation, cutting, monopolar or bipolar coagulation, change of the settings/programme
- 24/7 technical support
- experienced representatives
- quick return on investment

Technological solutions of Argo Plasma

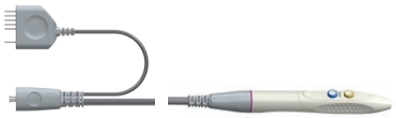
- Smart Device System (SDS) detects and identifies connected instrument and automatically adapts the appropriate operating modes and output parameters to the instrument
- defined operating modes for plastic surgery
- menu in different languages
- control of activation from the level of a handswitch or a footswitch
- SDS sockets enabling the use of monopolar and bipolar instruments at the same output
- 10” touchscreen
- ability to store 105 independent programmes



Electrosurgical unit
Argo Plasma
REF 100-014

sets for 10 procedures

REF 932-14S AP1



Argon electrode handle large
2 switches, cable 3,5m

10 x

Argon electrode, rigid insulated shaft
w. length 320mm, dia. 5mm

REF 932-14S AP2

Argon electrode handle large
2 switches, cable 3,5m

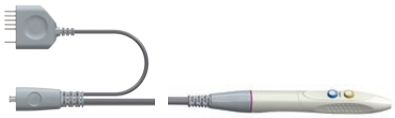
5 x

Argon electrode, rigid insulated shaft
w. length 100mm, dia. 5mm

5 x

Argon electrode, rigid insulated shaft
w. length 320mm, dia. 5mm

REF 932-14S AP3



Argon electrode handle large
2 switches, cable 3,5m

10 x

Argon electrode, rigid insulated shaft
w. length 100mm, dia. 5mm

other accessories

MultiSwitch two-pedal footswitch

100-303 cable 5m, 6-pin plug

100-313 wireless

Disposable neutral electrode cable

380-030 3m, flat plug

Argon regulator P300 P40EMED

5501640 DIN 477/6

SpectrumLine trolley

080-100 with argon cylinder case for electrosurgical units (2x5L/10L)

Disposable neutral electrode EMED SAFE

812-80H hydrogel, split, for adults and children, 176x122mm (10x5pcs.)

Argon Cylinder 10L

100-151
empty housing
- with no gas

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70
Казахстан +7(7172)727-132
Киргизия +996(312)96-26-47

https://emed.nt-rt.ru || edj@nt-rt.ru