Архангельск (8182)63-90-72 Астана (7172)727-132 Астарань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Брянск (4832)59-03-52 Владивосток (423)249-28-31 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 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 Красноярск (391)204-63-61 Курск (4712)77-13-04 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 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 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 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 Тверь (4822)63-31-35 Томск (3822)98-41-53 Тула (4872)74-02-29 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Ярославль (4852)69-52-93

www.ammed.nt-rt.ru || abm@nt-rt.ru

# Аппараты электрохирургии

Техническое описание

Ambu's company philosophy has always been the desire to make life easier for doctors and to find innovative products that can save lives. Innovation and entrepreneurship are key for . Always have been. Always will be



# 75 years

## past, present and future

Ideas may be conceived in one person's head, however, it takes a collaboration of minds to see them evolve into real products.

Since 1937, we have been leading the way in healthcare. We develop ideas whether they arrive through meticulous research or by a clever question asked by a customer. All that matters is that we transform ideas into efficient solutions that work to our customer's advantage and improve patient safety.

### We listen to your needs

Our desire to listen to the needs of healthcare professionals has been the driving force behind the development of the bag, the Blue Sensor® electrodes or the world's first single-use videoscope, the aScope™.

devices are used every day to rescue, revive, diagnose, monitor or train. We are proud of this. But our products do nothing on their own. They are only useful in the skilled hands of doctors, nurses and paramedics around the world.

#### Next 75 years

Our customers tell us that they need reliable high-quality products ready for immediate use. They expect excellent service and on-time delivery. They need innovation to help improve patient outcomes and optimise efficiency. They want training and clinically meaningful evidence.

Above all, our customers want us to truly understand the challenges of their patient care and to collaborate on the development of future solutions.

We are determined to continue to develop best-inclass products and the services you expect for your work each and every day. We do it now and we will do so for many decades to come.

## Fields of Excellence

#### Anaesthesia

With the innovative development of the first self-inflating resuscitator, the "bag" in 1956, forever changed the history of saving lives. Now more than half a century later we are still dedicated to the development of innovative products that help save lives and simplify workflow and the daily life of the anaesthetists to the benefit of the patients.

Within the field of anaesthesia offers a wide range of products from resuscitators, face masks and laryngeal masks to the highly innovative single use flexible intubation scope. Products that all have their own place in the difficult airway algorithm.

#### **Emergency Care**

We consistently focus on developing new devices to improve patient care and make the work of our customers easier. In the field of emergency care we offer a broad assortment of products, from resuscitators, suction pumps and CPR barriers to our well-known training manikins and immobilisation devices.

### Patient Monitoring & Diagnostics

In 1971, a Danish engineer by the name of Jan Rasmussen recognized the need to obtain reliable traces from biosignals. Since then we have been leading the way in the design and development of high quality single-use electrodes for accurate diagnosis.

offers a complete range of electrodes for different applications to meet your needs.

# Ambu's commitment to quality

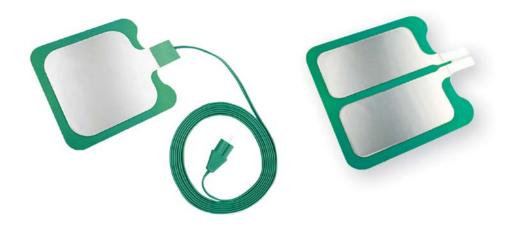
products are designed and manufactured to comply with all relevant internationally recognised standards. Our entire organisation is committed to providing products that match the high expectations of users and patients, fully meet the requirements defined by standards and guidelines.

The quality management system operates under ongoing consideration for maintaining ISO 13485 quality management system certification, and is subject to regular inspections by the regulatory authorities in compliance with the international standard for medical device manufacturers.

Our commitment to quality includes an ongoing effort to improve on feedback, and forward product requests from our customers.



## **Electrosurgery Grounding Plates**



Neutralect electrosurgery grounding plates have soft, flexible polyethylene foam backing which is non-permeable and provides protection for staff against electrical shocks. The skin friendly, soft conductive adhesive, is designed to fill all skin cavities, ensuring low heat build-up on skin.

Neutralect electrosurgery grounding plates are universal for use with adults and paediatric patients and come supplied with or without pre-attached lead wire.

## Features and Benefits:

- Latex free
- PVC free (in contact with skin)
- Skin-friendly soft conductive adhesive designed to fill all skin cavities, ensuring a very low heat build-up of the skin

## **Electrosurgery Grounding Plates**

#### **Product Specification**

Description	Pack Size
Neutralect universal standard electrosurgery plate	50
Neutralect universal split electrosurgery plate	50
Neutralect universal standard electrosurgery plate with pre-attached lead wire	
Neutralect universal split electrosurgery plate with pre-attached lead wire	50
-	Neutralect universal standard electrosurgery plate  Neutralect universal split electrosurgery plate  Neutralect universal standard electrosurgery plate with pre-attached lead wire

## **Electrosurgery Pencils**



Ambu's electrosurgery pencils are ergonomically designed with separate buttons for cutting and coagulation, which are well defined and responsive for optimum surgeon comfort.

Compared to re-usable electrosurgery pencils, Ambu's single use electrosurgery pencils are the more cost effective option.

Our pencils come with an optional tip cleaner and/or holster and have a hexlock fitting ensuring a secure fit with our matching accessory range.

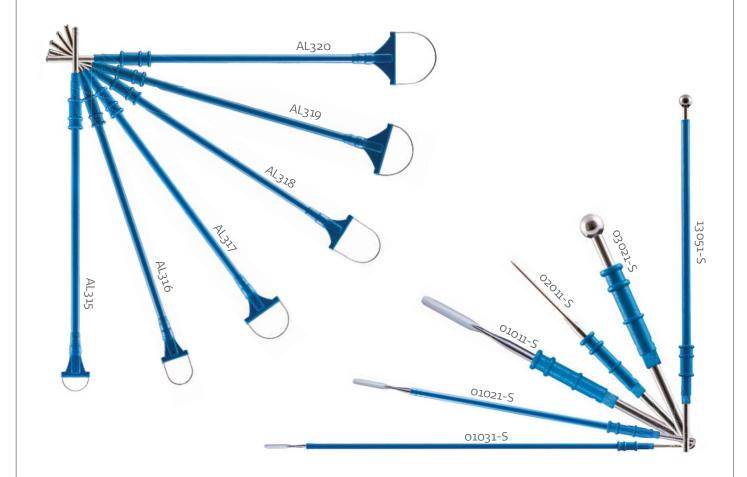
## Features and Benefits:

- 3m & 5m cable options
- Blade with hex lock connector for secure fitting
- Range of monopolar electrodes available for a variety of procedures
- Ergonomically designed to offer 100% comfort to the Surgeon.

## Electrosurgery Pencils Product Specification

Description	Pack Size
Sterile Single use E.S.U Pencil button switch, complete with 3m cable and standard blade	
Sterile Single use E.S.U Pencil button switch, complete with 5m cable and standard blade	
Sterile Single use E.S.U Pencil button switch, complete with 3m cable, standard blade 3 pin and holster	
Sterile Single use E.S.U Pencil button switch, complete with 3m cable, standard blade and tip cleaner	
Sterile Single use E.S.U Pencil button switch, complete with 3m cable and standard needle	
Sterile Single use E.S.U Pencil button switch, complete with 3m cable and coated standard blade	50
	Sterile Single use E.S.U Pencil button switch, complete with 3m cable and standard blade  Sterile Single use E.S.U Pencil button switch, complete with 5m cable and standard blade  Sterile Single use E.S.U Pencil button switch, complete with 3m cable, standard blade 3 pin and holster  Sterile Single use E.S.U Pencil button switch, complete with 3m cable, standard blade and tip cleaner  Sterile Single use E.S.U Pencil button switch, complete with 3m cable and standard needle  Sterile Single use E.S.U Pencil button switch, complete with 3m cable and coated

## **Electrode Accessories**



## Features and Benefits:

- Our electrosurgery tips have a hex lock fitting for a secure fit and accurate use.
- All are sterile and individually packed.

## Electrode Accessories Product Specification

Product item no.	Description	Pack Size
2000M	Sterile Electrosurgical Tip Cleaner	50
01011-5	Standard Blade	10
06011-S	Standard Coated Non Stick Blade	10
01021-5	Extended Blade 6"	10
01031-5	Extended Blade 10" (254mm)	10
02011-S	Standard Needle	10
03021-S	Standard Ball 2.03" (4mm)	10
13051-S	Extended Ball 5mm (5mm x 13cm)	10
AL315	Loop Electrode (10 x 5mm)	10
AL316	Loop Electrode (10 x 10mm)	10
AL317	Loop Electrode (15 x 10mm)	10
AL318	Loop Electrode (15 x 15mm)	10
AL319	Loop Electrode (20 x 10mm)	10
AL320	Loop Electrode (20 x 15mm)	10

## **Associated Products - Cables**

have a cable to use with all major electrosurgery machines.

#### Associated Products - Cables

#### **Product Specification**

Product item no.	Description	Pack Size
3405M	Electrosurgery 3m cable 6.3mm Jack Plug. Compatible generator: Erbe	1
3405M/5/M	Electrosurgery 5m cable 6.3mm Jack Plug. Compatible generator: Erbe	1
3406M	Electrosurgery 3m cable twin pin.	
3508M	Electrosurgery 3m cable for REM Machines. Compatible generator: Valleylab Force FX	
3508/5/M	Electrosurgery 5m cable for REM Machines. Compatible generator: Valleylab Force FX	1

Архангельск (8182)63-90-72 Астана (7172)727-132 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Брянск (4832)59-03-52 Владивосток (423)249-28-31 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 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 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 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

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 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 Тверь (4822)63-31-35 Томск (3822)98-41-53 Тула (4872)74-02-29 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Челябинск (351)202-03-61 Череповец (8202)49-02-64

Ярославль (4852)69-52-93