



# Accustim

Solutions for  
Peripheral and  
Subcutaneous  
Neurostimulation

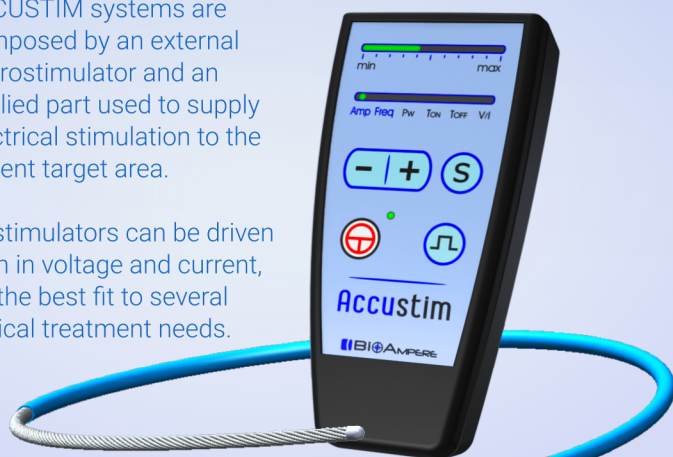
# Accustim

NEUROSTIMULATORS FOR ACUTE AND  
CHRONIC PAINS TREATMENT

Bioampere ACCUSTIM is a line of neurostimulators and electrodes, specifically designed for acute and chronic pain treatments, treatable with neurostimulation.

ACCUSTIM systems are composed by an external neurostimulator and an applied part used to supply electrical stimulation to the patient target area.

All stimulators can be driven both in voltage and current, for the best fit to several clinical treatment needs.

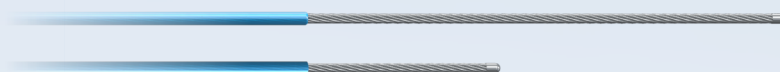


The **miniaturization of the implant and the complete portability of the system** allows the treatment of many indications to be repeated **several times a day for several days**. Therefore therapy does not end in a single session, but **treatment after treatment makes it possible to a more effective and prolonged pain regression over time**.

## Indications

Occipital and Supraorbital Neuralgia  
Neuropathic Abdominal Pain  
Myofascial Pain  
Post-Herpetic Pain  
Post-Mastectomy Pain  
Cicatricial and Post-operative Pain  
Allodynia Pain  
"Phantom Limb" Syndromes  
Peripheral SCS Trial

## P-Series

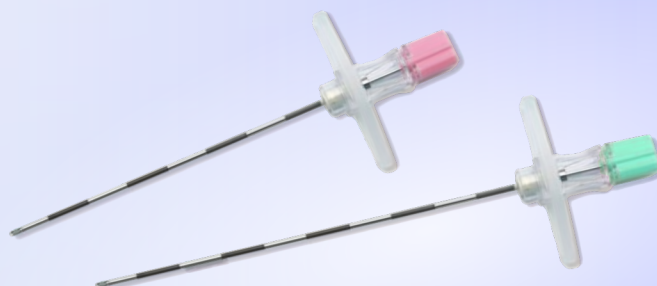


All components in the **ACCUSTIM P** system for peripheral and subcutaneous neuromodulation, are designed to perform **easier, faster and more efficient** treatments.

The stimulation electrodes are manufactured with innovative technology studied to provide a procedure with the **best manoeuvrability** for the operator and, same time, **minimal discomfort** to the patient.

Performing the procedure becomes more comfortable and it is possible repeat several treatments while keeping the electrodes on site.

All accessories in the kit are conceived to perform the treatment in total safety and sterility, even in the **outpatient setting**. Each component of the system is **disposable**: even the stimulator is designed and developed for the exclusive use for each patient.




## System Highlights

Thin and painless stimulation electrodes  
Disposable stimulation device  
High autonomy of operation  
Active/Standby working for prolonged Treatments  
Full control of stimulus parameters  
Motor and sensory neuromodulation programs  
Sensory/motor alternated treatment programs

Device	Code	Description
Accustim P	ACST-1P	Neurostimulator for peripheral and subcutaneous treatments
P-Lead	ACEL-5P	Electrode 0,4x50 mm for peripheral and subcutaneous treatments
P-Lead	ACEL-10P	Electrode 0,4x100 mm for peripheral and subcutaneous treatments
P-Lead	ACEL-15P	Electrode 0,4x150 mm for peripheral and subcutaneous treatments

Distributor
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 made in ITALY

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