

# Twin-Up t7, the complete system for electro-stimulation

## 6 channels, double unit, 7 work programs

### body-face-t.e.n.s.

Main unit,  
4 outputs  
7 programs

t7 MOB unit  
detachable unit  
with 2 outputs



6 leads for connection to electrodes

2 sets of 4 round adhesive gel electrodes for the face, 2.5 cm diameter

1 battery charger

1 carrying case

2 sets of adhesive gel electrodes for the body, dim. 9x4 cm

1 detailed operator's manual complete with clear application sheets

**twinup<sup>t7</sup>**  
Electrostimulator Body-Face Tens

## Twin-Up t7's features

	Main unit	Mobile unit (MOB)
<b>No. of outputs</b>	4	2
<b>Wave shape</b>	Compensated rectangular	Compensated rectangular
<b>Width of impulses</b>	50-200 µSec	50-200 µSec
<b>No. of programs</b>	7 + 1 Set-up program	1 executable program (storage of 7 programs resident on the main unit)
<b>Max. current intensity</b>	70 mA (peak on impulse, load 1K)	70 mA (peak on impulse, load 1K)
<b>Frequency range</b>	1-100 Hz	1-100 Hz
<b>Contraction time</b>	1-10 sec.	1-10 sec.
<b>Recovery time</b>	1-8 sec.	1-8 sec.
<b>Voltage supply</b>	4 x 1.5V alkaline batteries AA type or 1 x Ni-Mh 4.8V 1000 mA/h battery pack (supplied as standard)	4 Ni-Mh rechargeable batteries (2/3 AAA- 1,2V- 270 mA/h)
<b>Dimensions</b>	118 x 125 x h1 49 x h2 21 mm	120 x 49 x 39 mm
<b>Weight</b>	300 g (including Ni-Mh battery pack)	125 g (including batteries)

www.into.it



VATW39GB Rev.00 05/05

## Twin-Up t7 is safe

and complies with the most stringent international regulations. It is entirely designed and manufactured by Vupiesse Italia, a company with a Certified Quality System in conformity with ISO 9001 and EN 46001, issued by the German institute TÜV-CERT. The company has considerable experience in the manufacture of professional electro-medical equipment, used mainly by the major hospitals and centres that deal with sports medicine, physiotherapy and beauty medicine.

EC certified as a medical device

CE 0197 number of the prestigious German notified body which authorises EC marking



**twinup<sup>t7</sup>**  
Electrostimulator Body-Face Tens



## double unit

Twin-Up T7 is an electronic device expressly conceived for induced muscular exercise centred on training, hardening and toning up the muscles of the body, the slimming of fatty areas and the easing of pain.

5 targeted programs for the body, 1 for the face and 1 T.E.N.S.

Twin-Up T7 works on the principle of electrostimulation, meaning electric impulses applied by means of electrodes to the skin, directly on the muscles, which contract rhythmically and perform real and true physical exercise. Muscular exercise induced by electrostimulation is particularly effective because it can be intense and selectively targeted on single muscle groups (something hard to achieve through active physical exercise).

Twin-Up T7 is composed of 1 main unit with 4 outlets and a detachable mobile unit (known as MOB) with 2 outlets.

## 7 targeted programs

The work programs are resident in the main unit. Through this main unit they can be "downloaded" one at a time into the MOB T7, which in turn can become a perfectly independent 2-channel electrostimulation unit, with its own work program.

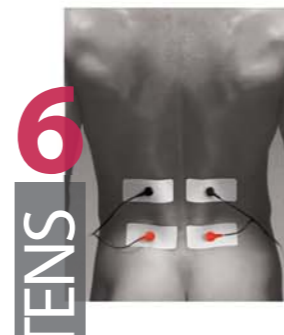
Twin-Up T7 can be used to work with 2 different programs on different areas of the body, or to enable 2 users to workout at the same time.

## two sets of electrodes

Twin-Up T7 features adhesive gel electrodes (standard fittings: 2 sets of 4 electrodes 9 x 4 cm and 2 sets of 4 round adhesive gel electrodes for the face)



# 7 targeted programs



- |            |   |
|------------|---|
| 1 slim     | for slimming                                    |
| 2 tone     | for firming                                     |
| 3 lipocell | Lypolitic, for draining and combating cellulite |
| 4 t-breast | for the breasts                                 |
| 5 deco     | for decontracting and relaxing muscles          |
| 6 tens     | for reducing pain                               |
| 7 face     | anti-age function for facial muscles            |