

- INTEGRATED TIMER WITH A TWO-MINUTE SIGNAL FLOW
- CHOICE OF TREATMENT DOSES IN 5 DIFFERENT PRE-PROGRAMMED VALUES
- TREATMENT FREQUENCY SELECTION IN 5 DIFFERENT PRE-PROGRAMMED VALUES
- CHOICE OF CURRENT FORM - MILD
- CHOICE OF CURRENT FORM - INTENSIVE



## FACE TREATMENT

# FACE LIFT MASK

## LIFTING TREATMENT

Code 9828

FACE LIFT MASK is a pleasant and effective treatment. It uses a new waveform that allows the treatment of muscle fibers in an extremely delicate way. This technology produces contractions that contribute to the physiological toning and drainage of the skin.

## DRAINAGE MASSAGE

Drainage massage acts owing to a mixture of stimulating currents that provide the effect of toning and drainage, improving the elasticity of muscles and tissues and enabling the elimination of excess fluids and toxins. The new waveform produced in VECOM laboratories makes drainage massage effective and pleasant.

## TONING

Muscle stimulation treatments aim to stimulate relaxed muscles selectively in order to obtain a firming and reshaping effect on facial muscles.

## FACE MUSCLE STRENGTHENING

Electrostimulation acts on muscle groups selectively and enables the sculpting of the intended areas.

The face lift mask does not depend on the mains and produces a precisely calculated micro current, needed to stimulate every facial muscle. Electric stimulation is completely painless. Using this myolift system, each muscle is reprogrammed. This results in the dormant muscles strengthening which leads to instant skin tightening.

This method also stimulates blood flow and expels harmful substances faster. It improves muscle tone and effectively removes dry skin.



## Technical characteristics

Product name: FACE LIFT MASK  
 Code: 9828  
 Voltage: 230 V AC; 50/60 Hz  
 Power: 100 W  
 Housing: Polystyrol  
 Main fuse: T-1 A  
 IC Classification IEC60601/1: Class I, Type BF  
 Number of electrodes: 6  
 Number of programs: 2  
 Max output current: 23 mA  
 Frequency: 0,24-3,6 kHz  
 Dimensions (LxWxH) 450x320x175 mm  
 Weight: 4 kg