

*PRÉCISE 6000*



*THE IONISATION MODULE „I“*

## THE IONISATION MODULE "I"

With the Précise 6000 MI oxygen concentrator treatment is administered with ionised activated oxygen according to valid medicinal rules.

The ionisation module "I", together with the Précise 6000 M oxygen concentrator, constitutes a complete treatment unit in ionised oxygen respiration therapy. Operating the appliance is effected comfortably from the place of treatment via the infrared remote control that is supplied. The current operational data are shown on the alphanumeric display of the concentrator.

### THE ADVANTAGES

- Compact treatment unit
- Easy to handle and operate
- Distinctly reducible administration time to e.g. 20 minutes per sitting with higher application efficiency
- Acceptable time requirement when used in the practice – reasonable application duration for the patient
- Permanent optical and acoustic operational check of the ionisation
- Display and monitoring of the duration of the treatment
- Long, highly flexible connecting tube to the mask, thus particularly suited for ergometer-aided oxygen application
- Removable, sterilizable ionisation head
- Extremely lightweight ionisation unit

### THE TECHNICAL DATA

<b>Operating voltage:</b> .....	230 V / 50 - 60 Hz .....
<b>Electrical power (module I):</b> .....	6 W / 26 mA .....
<b>Operating temperature:</b> .....	+ 10°C to + 40°C .....
<b>Ionisation voltage:</b> .....	3.5 kV .....
<b>Ionisation capacity:</b> .....	approx. 5 million negative ions/ccm .....
<b>Battery:</b> .....	2 alkali batteries à 1.5 V AAA .....

### ACCESSORIES AND/OR SPARE PARTS

External ionisation module, complete .....	Art. no. 016.178
Stand .....	Art. no. 028.121
Ionisation head .....	Art. no. 006.212
Remote control .....	Art. no. 006.180
Disinfectant, ionisation head .....	Art. no. 016.024
Antistatic spray .....	Art. no. 016.025
Bacterial filter discs .....	Art. no. 016.016
Set of battery (2 x micro) .....	Art. no. 016.030