

## THE ADVANTAGES

- First appliance with an alphanumeric plain-text display
- Naturally low-noise
- Fully developed safety system
- Maximum oxygen concentration is reached extremely quickly directly after switching on
- Constant monitoring of all operational data and value display of at the push of a button
- Permanent check of the oxygen flow
- Optimal service and maintenance facilities due to easy accessibility of all subassemblies
- No calibrations required at all
- Multistage-design filter system for long-term operation
- O<sub>2</sub> indicator display
- Display of the telephone of the appropriate dealer in the event of service requirements
- Recording of total as well as individual operating hours
- Recording and saving faults that may occur Message can be retrieved
- Easy to extend due to modular design

## SERVICE AND MAINTENANCE FACILITIES

The Précise 6000 series of oxygen concentrators is made up of innovative products with tried-and-trusted technology. During development particular attention was paid to the following points:

- Easy accessibility and straightforward layout of all components
- No adjustment work due to the fully developed technology
- Lengthier maintenance intervals due to low-wear operation
- Durability due to the multistage design of the filter system

## THE TECHNICAL DATA

	Model P 6000	Model P 6000 S
Dimensions:	55 x 21.5 x 55 cm	55 x 21.5 x 55 cm
Weight:	approx. 21 kg	approx. 21 kg
Operating voltage:	230 V/50 Hz	230 V/50 Hz
Nominal current:	2.0 A	2.0 A
Flow:	0.5 l/min	0.6 l/min
Oxygen concentration:	0.1-3 l/min 95 +/- 3 vol.% O <sub>2</sub> -4 l/min 90 +/- 3 vol.% O <sub>2</sub> -5 l/min 82 +/- 3 vol.% O <sub>2</sub>	0.1-4 l/min 95 +/- 3 vol.% O <sub>2</sub> -5 l/min 88 +/- 3 vol.% O <sub>2</sub> -6 l/min 80 +/- 3 vol.% O <sub>2</sub>
Sound pressure:	39 dB(A) according to ISO 3743	39 dB(A) according to ISO 3743
Output pressure:	300 - 350 mbar according to DIN EN ISO 8359	300 - 350 mbar according to DIN EN ISO 8359
Coarse filter:	accessible from the front	accessible from the front
Fine filter:	two-fold in casing	two-fold in casing
Micro filter:	in the appliance	in the appliance
Bacterial filter:	in the appliance	in the appliance
Guarantee:	3 years	3 years

## THE OPTIONAL EXTRAS

- Optional extra "M"** = Permanent oxygen concentration monitoring  
(OCSI = Oxygen Concentration Status Indicator)
- Measuring range: 21-98 vol.% O<sub>2</sub>  
Measuring accuracy: +/- 3 vol. % O<sub>2</sub>
- Optional extra "D"** = RS 232 interface also accessible from the outside  
Connections for: O<sub>2</sub> economy monitor, service programming, service evaluation
- Optional extra "I"** = Integrated negative O<sub>2</sub> ionisation  
Operation via IR remote control  
Capacity: 5 million negative ions/cm<sup>3</sup>,  
Ionisation voltage: 3KV

The components illustrated and described can be individually varied and are not in each case part of the standard extent of delivery. Particulars and data correspond to the knowledge available at the time of printing. Subject to alteration.

Your contact:

## PRÉCISE 6000



THE OXYGEN CONCENTRATOR