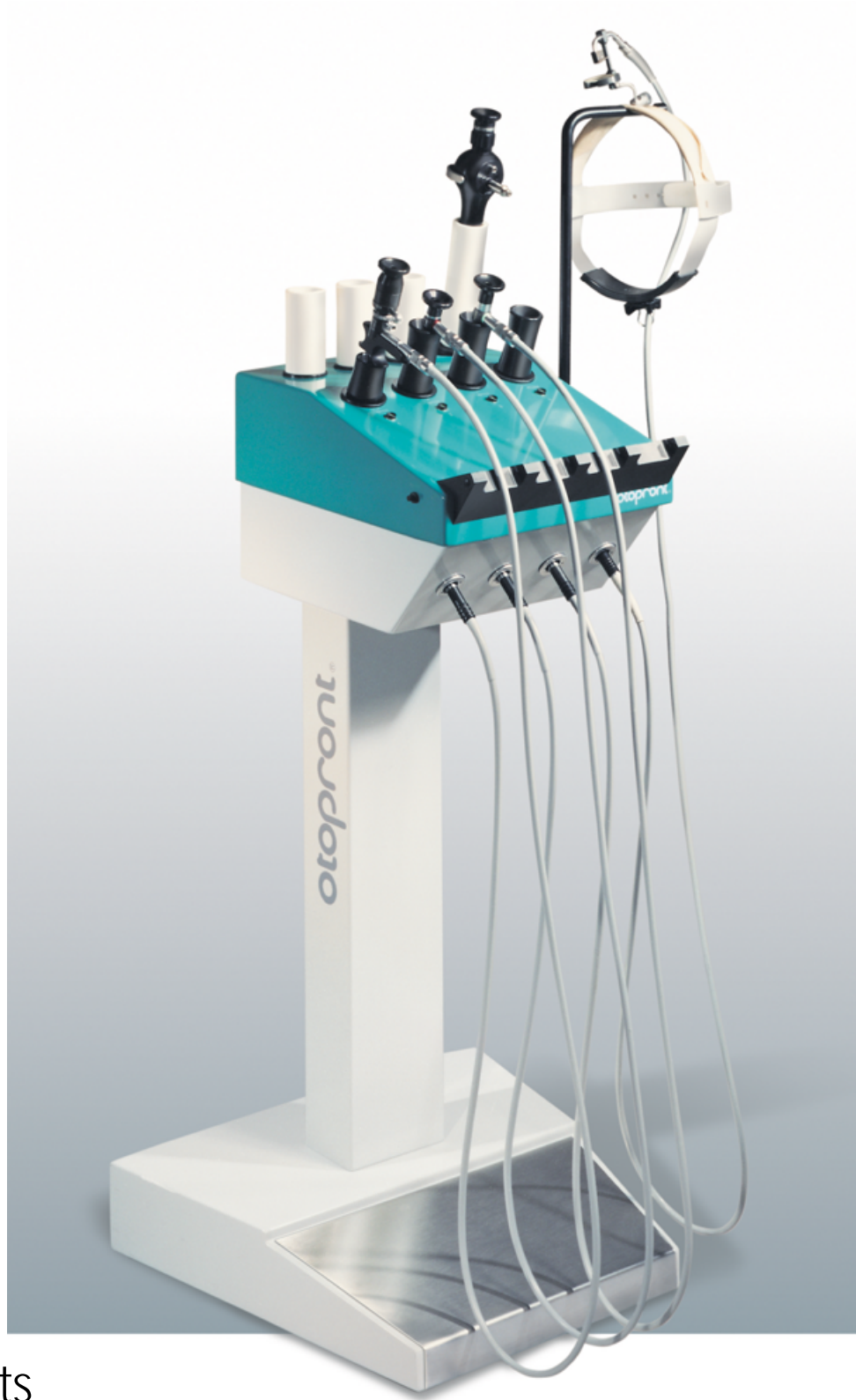


MEC 150

The Mobile
Endoscopy
Center

Four independently
operated light outlets



otopront®

MEC 150

The Mobile Endoscopy Center

General Characteristics

One of the latest OTOPRONT developments, the MEC 150 fits in with the entire line of OTOPRONT units and can also be used as a stand alone system.

Due to its mobility on four antistatic rubber castors and space saving design it can be used in a variety of locations; the hospital clinic, on the ward for bedside visits, or indeed in the specialist's consulting room.

Four powerful, independently operated halogen bulbs are connected to an automatic on/off switch via photodetector.

To protect the scopes from fogging, the MEC 150 incorporates four thermostatically controlled heating quivers, while four additional disinfection quivers secure (micro processor controlled) a clean scope when needed. All quivers are available for rigid and flexible Endoscopes.

To complete the set, a head lamp rest with automatic on/off switch can be mounted either at the left or right hand side of the unit.

The halogen lamps are easy to change without tools. The top can be opened without tools as well.



Represented by:



Technical Data

Light power	4 light outlets, each 150 W Halogen adjustable, 75 W or 150 W
Intensity	adjustable, 75 W or 150 W
Light connection	Storz fitting, snap system
Disinfection quivers	4 Teflon disinfection quivers
Heating quivers	4 thermostatic controlled heating quivers
Microprocessor	automatic on/off switch of the Halogen lamps as well as control of disinfection time
Cleaning	quivers are detachable for cleaning/autoclaving
Casing	steel casing with 2-layer paint
Weight	26 kg
Dimensions	420 x 900 x 500 mm (WxHxD)
Power supply	110 - 230 V, 50/60 Hz
CE mark	accord. to MDD 93/42/EEC

All designs and specifications subject to change without notice.

Happersberger otopront

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