













MEDUMAT Easy CPR

ERC 2010

Аппарат для искусственной вентиляции легких

Aparat do sztucznego oddychania

Plicni ventilátor pro urgentní stavy

Описание и инструкция по пользованию прибором

Opis urządzenia i instrukcja obsługi

Popis prístroje a návod k použiti

WEINMANN
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WM 504





First
MRB

Function check for MEDUMAT Easy CPR

Test the system for leaks:
 1. Connect the system to the patient.
 2. Inflate the system to 12 cmHg.
 3. Check for leaks by listening to the lungs and feeling for air leaks.
 4. If there are no leaks, the system is ready for use.

Test maximum ventilation pressure:
 1. Connect the system to the patient.
 2. Inflate the system to 12 cmHg.
 3. Check the maximum ventilation pressure on the gauge.
 4. The maximum ventilation pressure should be 12 cmHg.

Test circuiting time:
 1. Connect the system to the patient.
 2. Inflate the system to 12 cmHg.
 3. Check the circuiting time on the gauge.
 4. The circuiting time should be 12 seconds.

Test leakages:
 1. Connect the system to the patient.
 2. Inflate the system to 12 cmHg.
 3. Check for leaks by listening to the lungs and feeling for air leaks.
 4. If there are no leaks, the system is ready for use.

Test against:
 1. Connect the system to the patient.
 2. Inflate the system to 12 cmHg.
 3. Check the test against on the gauge.
 4. The test against should be 12 cmHg.

Test against system (optional):
 1. Connect the system to the patient.
 2. Inflate the system to 12 cmHg.
 3. Check the test against system on the gauge.
 4. The test against system should be 12 cmHg.

Check the design safety pressure:
 1. Connect the system to the patient.
 2. Inflate the system to 12 cmHg.
 3. Check the design safety pressure on the gauge.
 4. The design safety pressure should be 12 cmHg.

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 1. Connect the system to the patient.
 2. Inflate the system to 12 cmHg.
 3. Check the design safety pressure on the gauge.
 4. The design safety pressure should be 12 cmHg.

Check the design safety pressure:
 1. Connect the system to the patient.
 2. Inflate the system to 12 cmHg.
 3. Check the design safety pressure on the gauge.
 4. The design safety pressure should be 12 cmHg.



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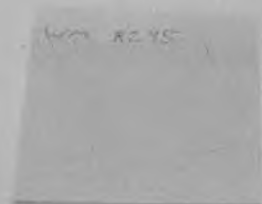


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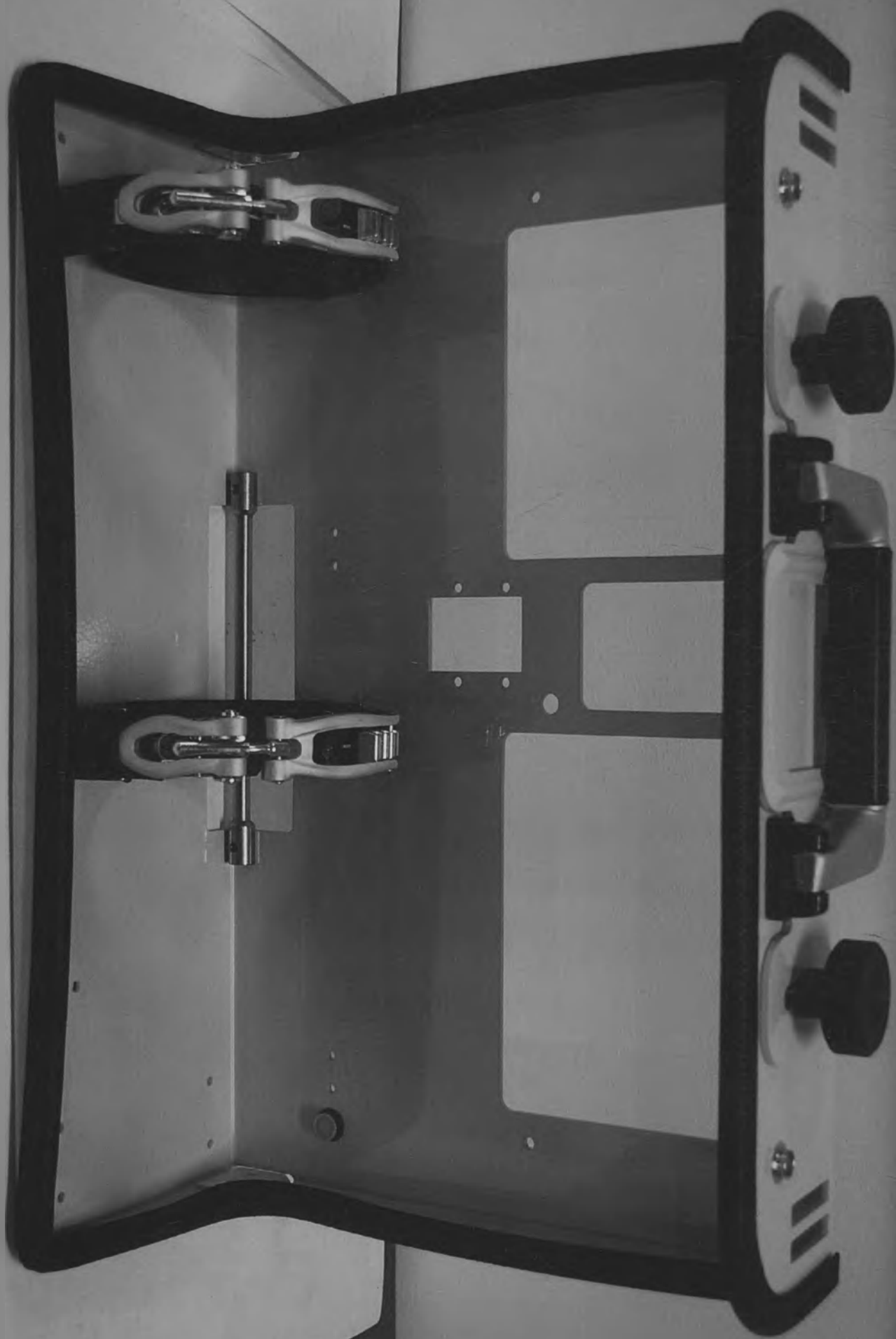


LIFE-BASE

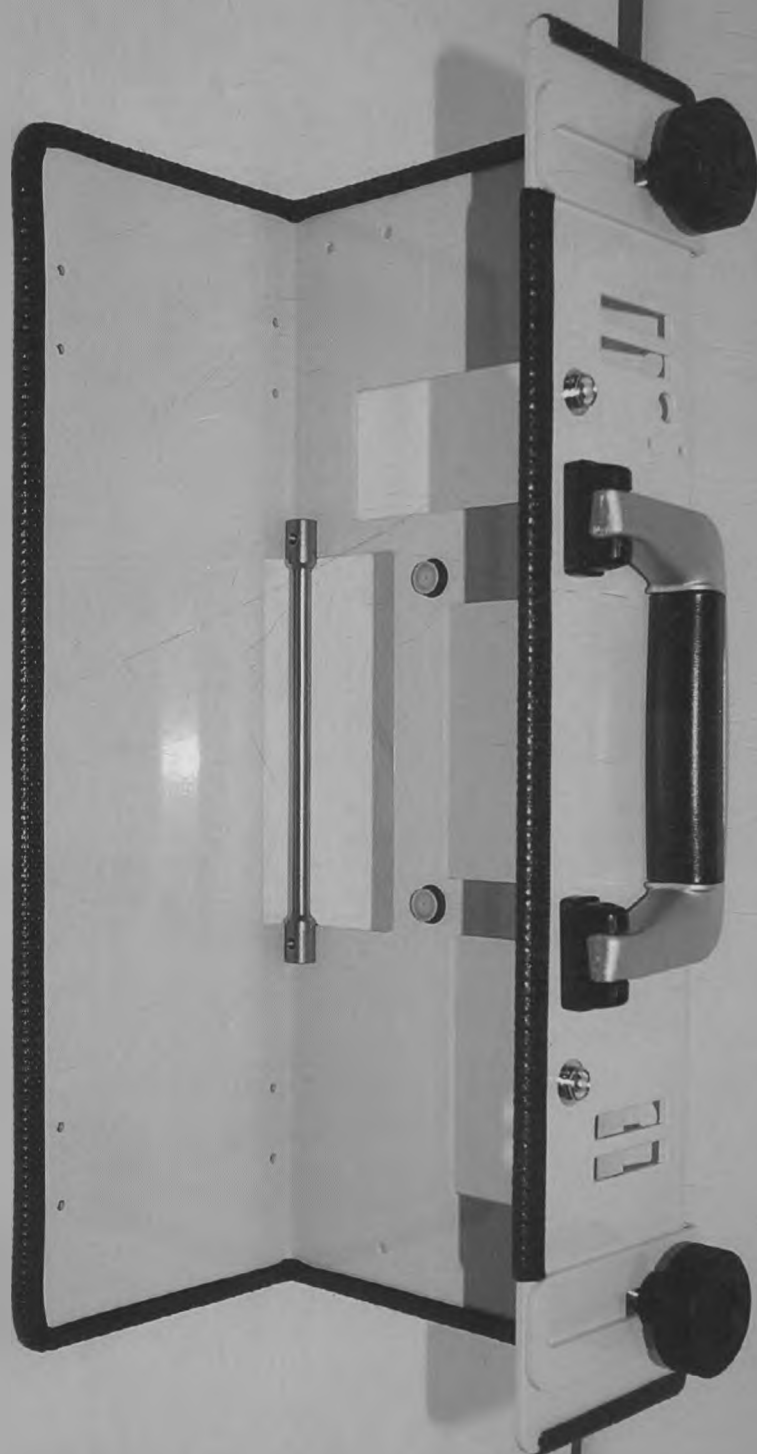
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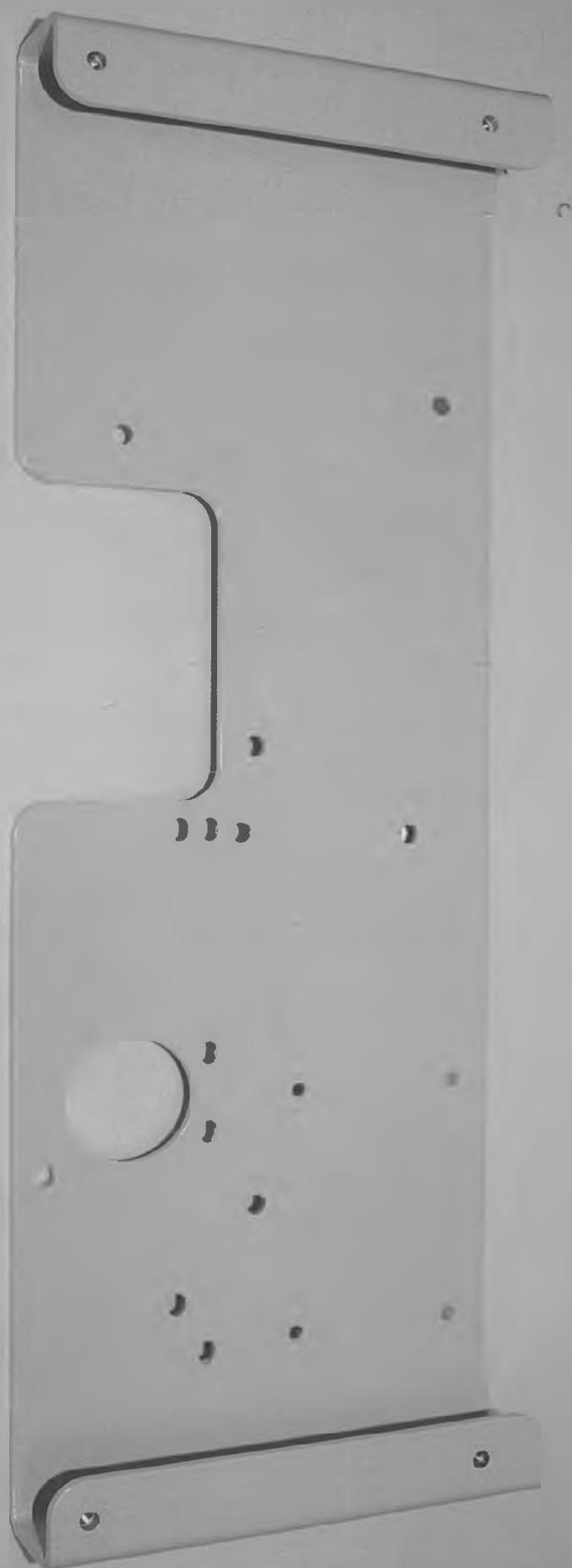






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