

«УТВЕРЖДАЮ»

Руководитель группы регистрации

ООО «Сименс Здравоохранение»

Н.А. Горшкова



ФОТОГРАФИЧЕСКИЕ ИЗОБРАЖЕНИЯ НА МЕДИЦИНСКОЕ ИЗДЕЛИЕ

Система рентгеновская диагностическая «Luminos Fusion» с принадлежностями



Общий вид медицинского изделия «Система рентгеновская диагностическая «Luminos Fusion» с принадлежностями»

Система рентгеновская диагностическая "Luminos Fusion"

с принадлежностями

Регистрационное удостоверение: РЗН 2013/493 от дд.мм.гггг

Страна производства: Китай

Дата производства и серийный номер указаны на основной маркировке изделия

Назначение; нормативная документация, требованиям которой соответствует медицинское изделие; массогабаритные характеристики и срок службы изделия указаны в документации пользователя

Уполномоченный представитель производителя:

ООО «Сименс Здравоохранение», 115093, г. Москва, ул. Дубининская, д.96

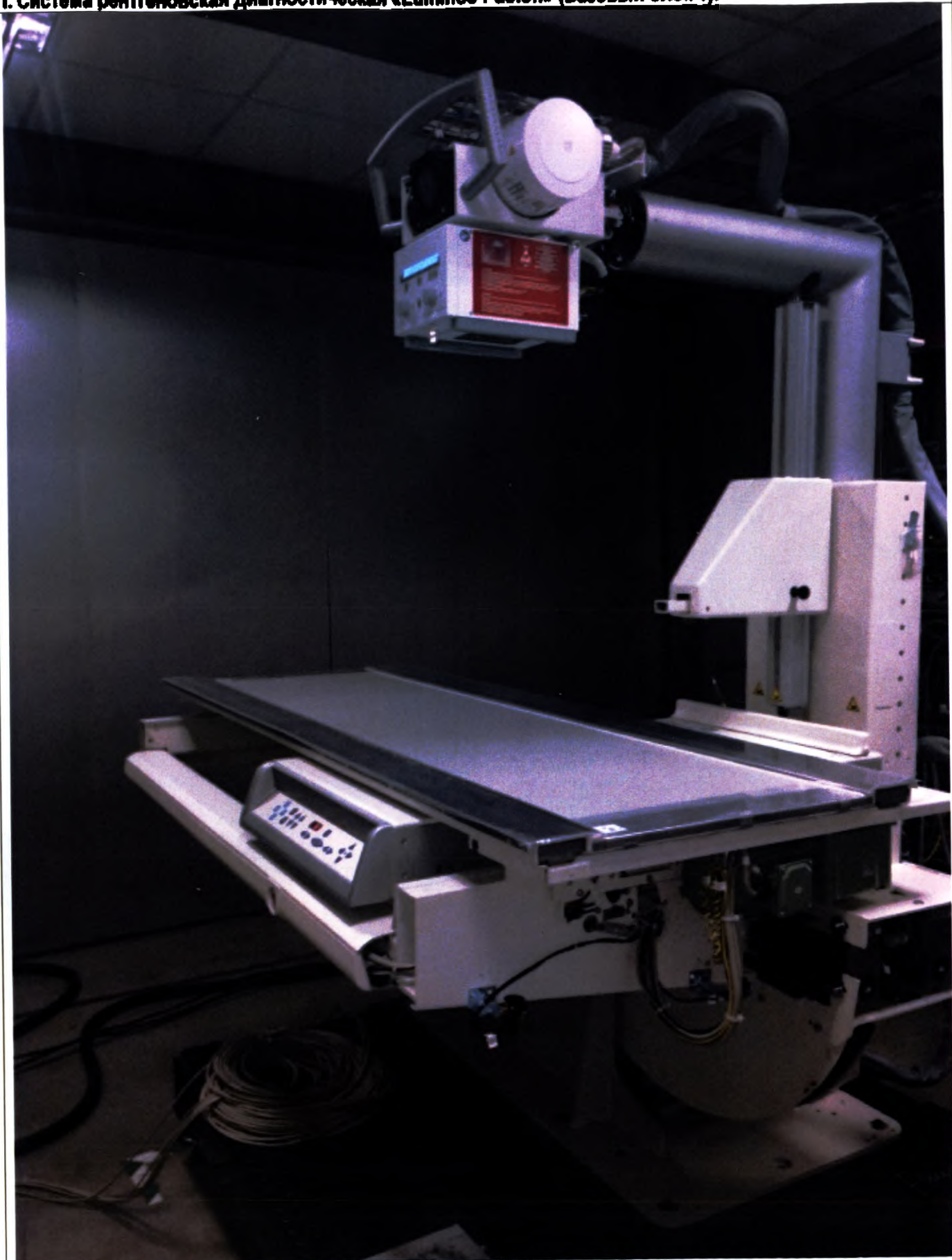
~3/N/PE 380/400/440/480 В

50/60 Гц

126 кВА / 1,5 кВА

Макет маркировки медицинского изделия на русском языке

I. Система рентгеновская диагностическая «Luminos Fusion» (Базовый блок 1):



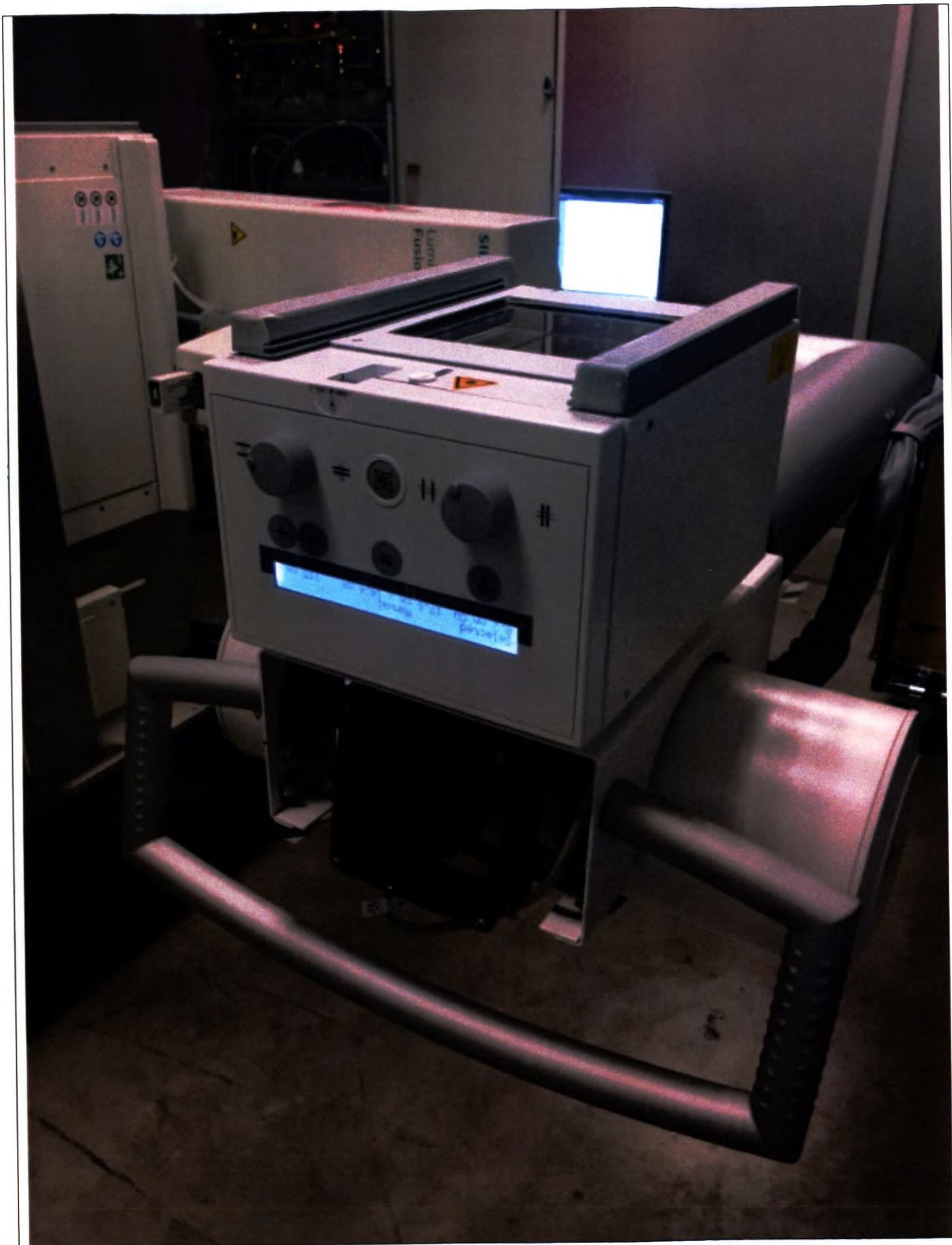
1. Телеуправляемый стол-штатив с интегрированным динамическим плоскпанельным детектором



2. Рентгеновский генератор



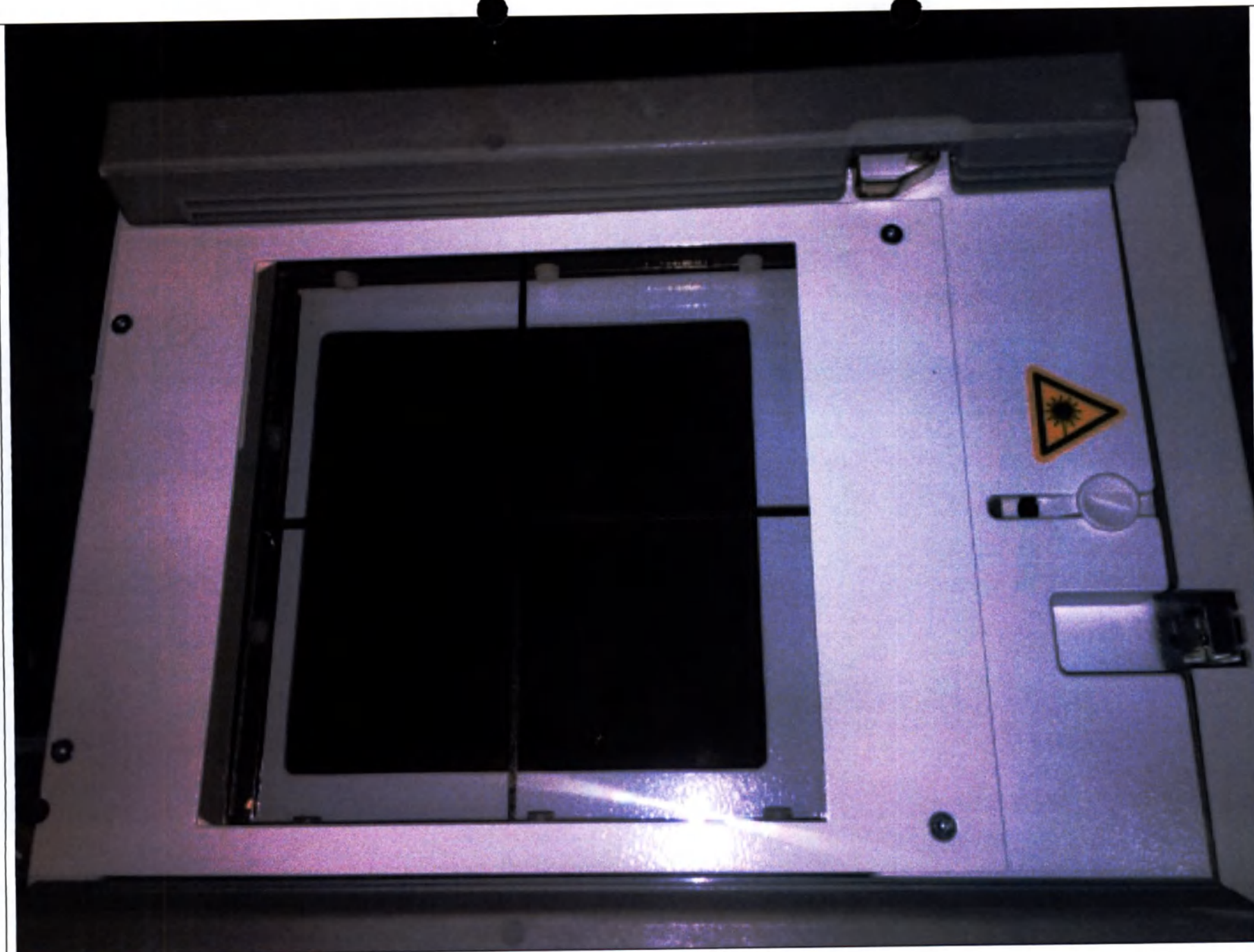
3. Рентгеновская трубка



4. Коллиматор



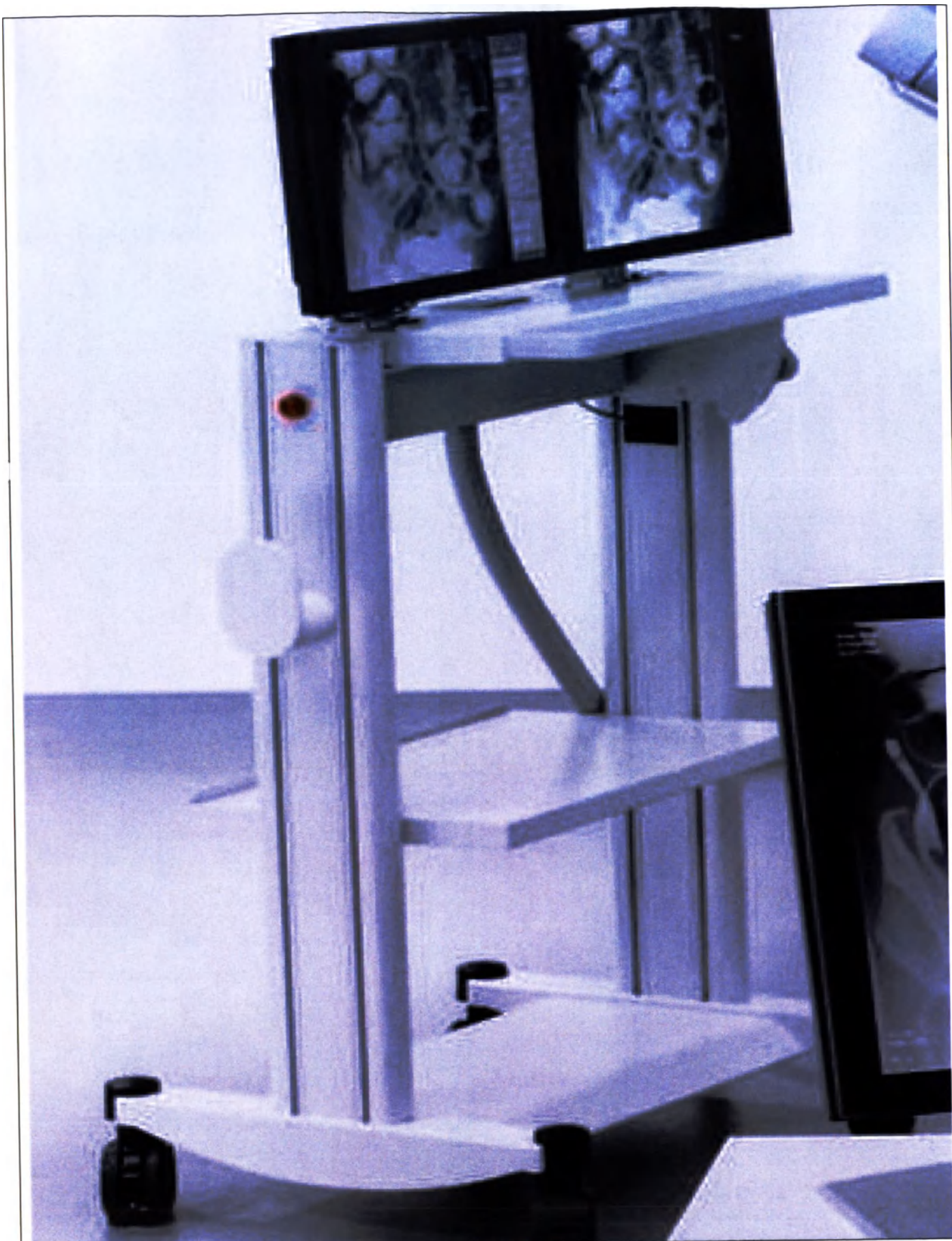
5. Цифровая система изображения



6. Устройство измерения дозы, встроенное



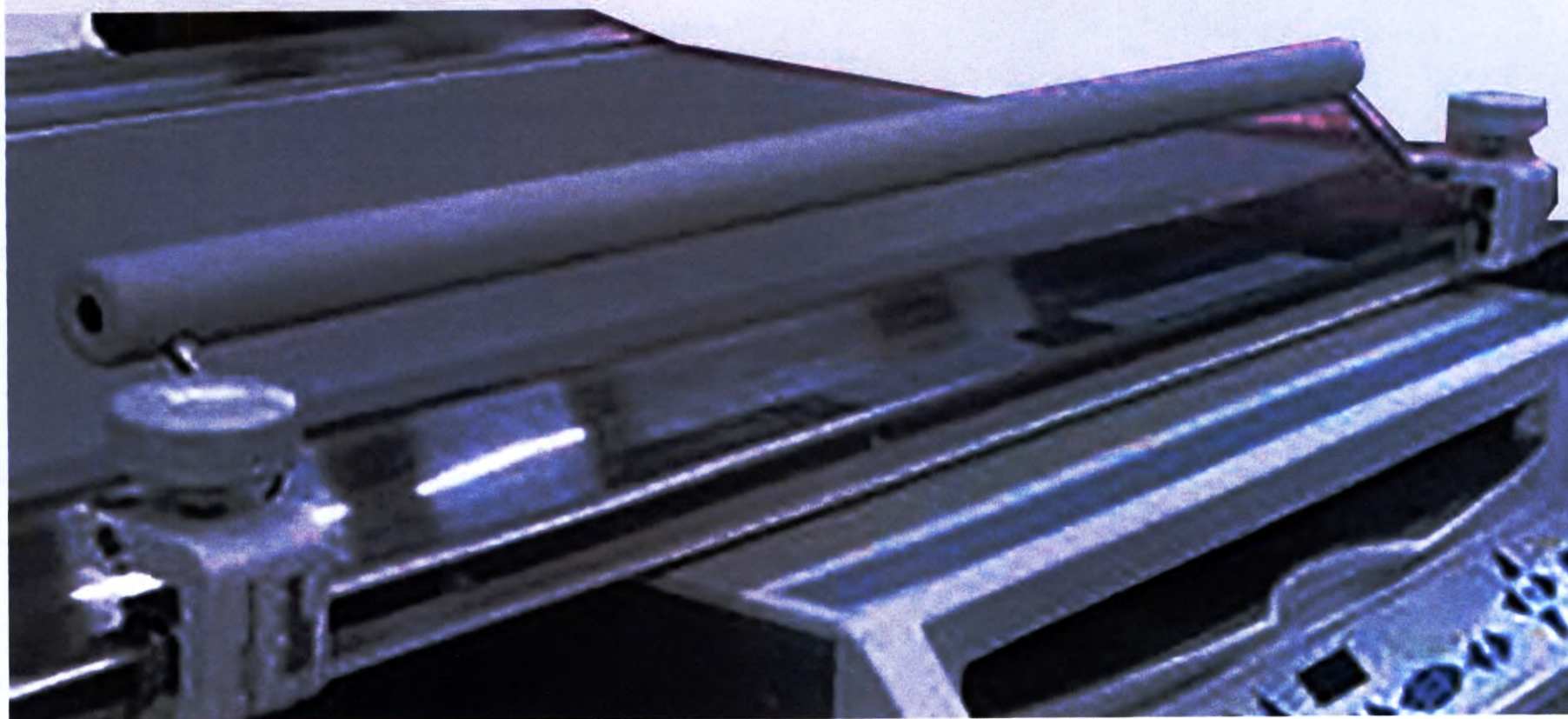
7. Клавиатура



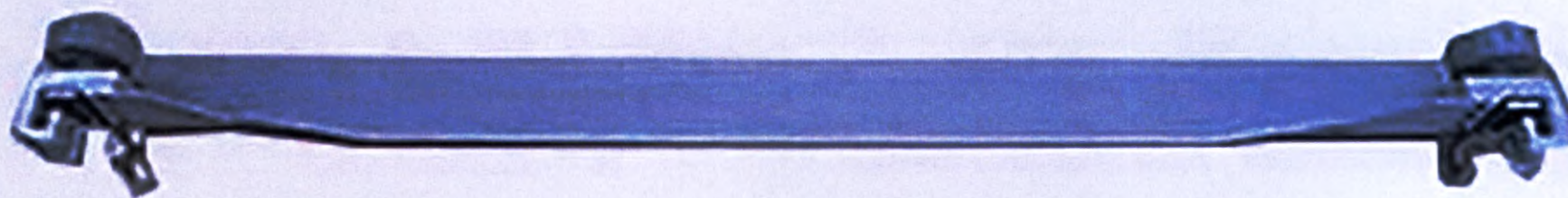
8. Монитор в процедурной на тележке



9. Монитор в пультовой

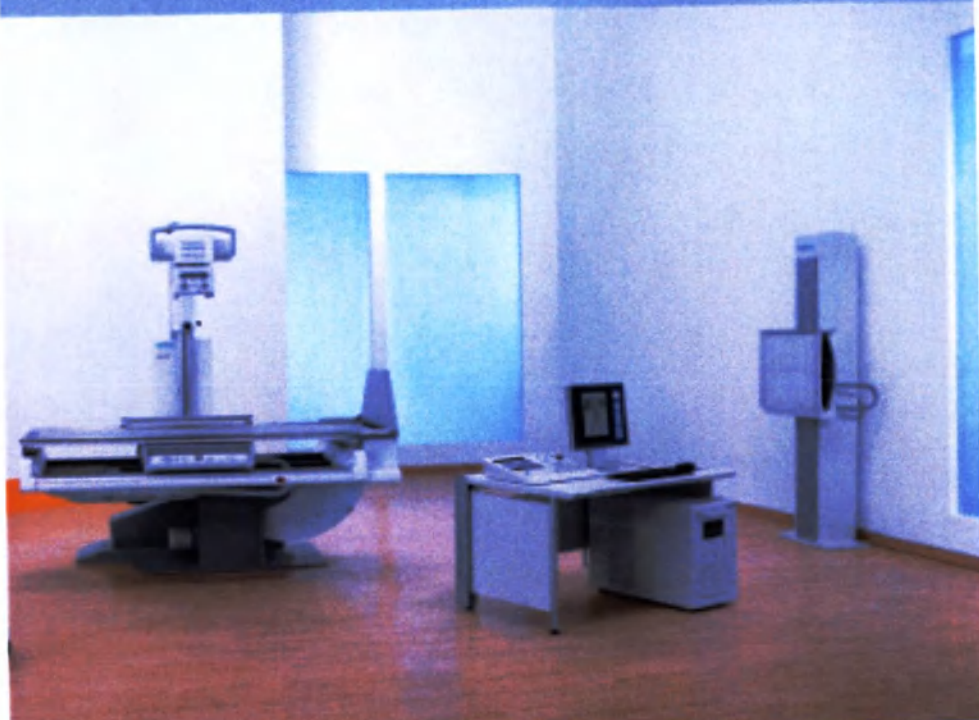


10. Ручки - опоры пациента





12. Подножка пациента



Luminos Fusion

Руководство пользователя

SIEMENS

www.siemens.com/healthcare

13. Документация пользователя на русском языке

Приложение к Руководству пользователя для России

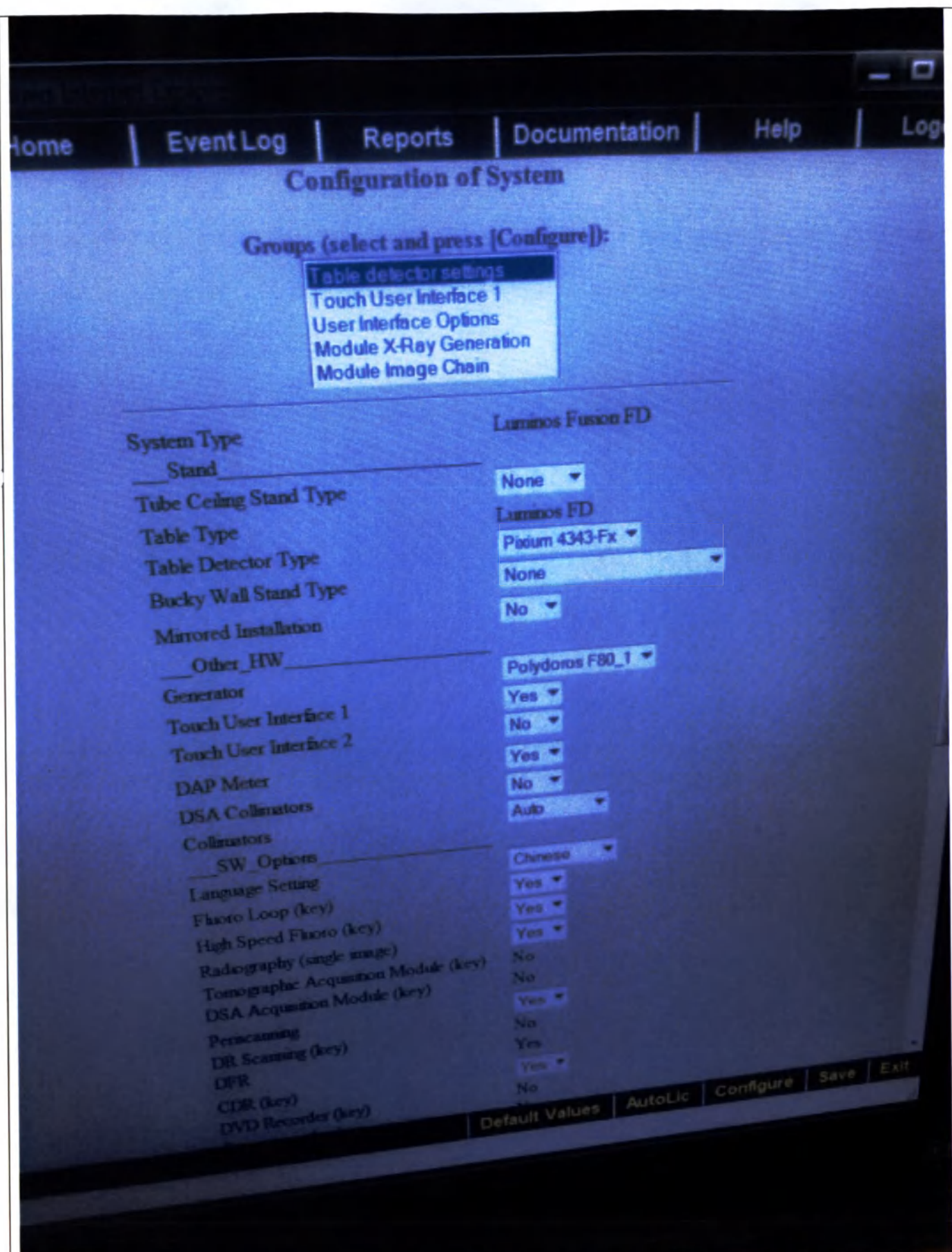
Система рентгеновская диагностическая «Luminos Fusion» с принадлежностями

Документ выпущен Siemens Shanghai Medical Equipment Ltd.

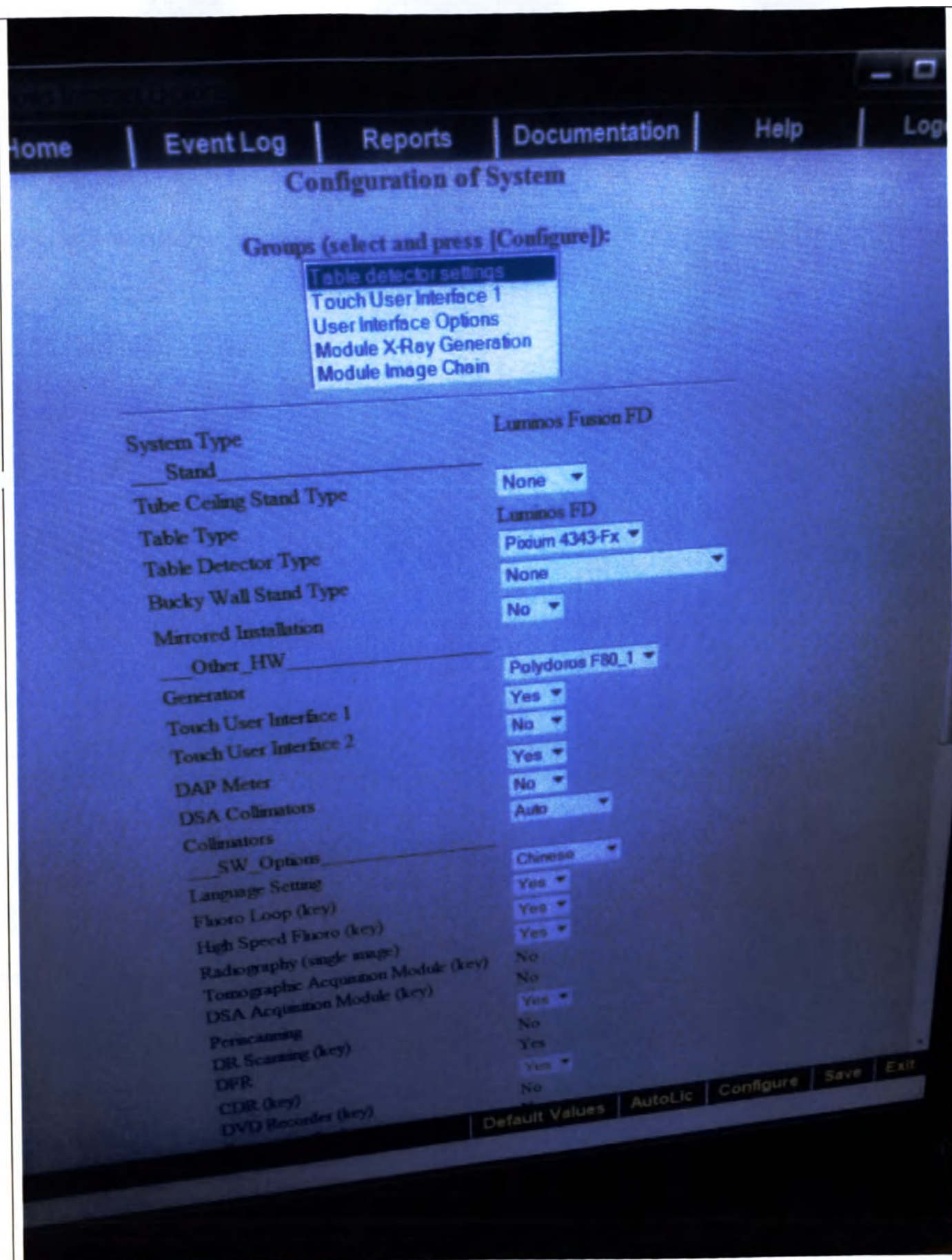
“Данный документ был напечатан в Шанхае, Китай”

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese ▼			
Fluoro Loop (key)	Yes ▼			
High Speed Fluoro (key)	Yes ▼			
Radiography (single image)	Yes ▼			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▼			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▼			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▼			
Dicom Print (key)	Yes ▼			
Dicom Worklist (key)	Yes ▼			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▼			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▼			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▼			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values		AutoLic	Configure	Save

15. Программное обеспечение для цифровой субтракционной ангиографии



16. Программно-аппаратное обеспечение для увеличения мощности генератора до 80 кВт



17. Устройство для линейной томографии.

Home	Event Log	Reports	Documentation	Help
SW_Options				
Language Setting	Chinese ▾			
Fluoro Loop (key)	Yes ▾			
High Speed Fluoro (key)	Yes ▾			
Radiography (single image)	Yes ▾			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▾			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▾			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▾			
Dicom Print (key)	Yes ▾			
Dicom Worklist (key)	Yes ▾			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▾			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▾			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Nerveview Support (key)	Yes ▾			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values AutoLic Configure Save Exit				

18. Программное обеспечение для цифрового усиления контрастности изображения

Home	Event Log	Reports	Documentation	Help
SW_Options				
Language Setting	Chinese ▼			
Fluoro Loop (key)	Yes ▼			
High Speed Fluoro (key)	Yes ▼			
Radiography (single image)	Yes ▼			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▼			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▼			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▼			
Dicom Print (key)	Yes ▼			
Dicom Worklist (key)	Yes ▼			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▼			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▼			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▼			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values		AutoLic	Configure	Save

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese ▼			
Fluoro Loop (key)	Yes ▼			
High Speed Fluoro (key)	Yes ▼			
Radiography (single image)	Yes ▼			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▼			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▼			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▼			
Dicom Print (key)	Yes ▼			
Dicom Worklist (key)	Yes ▼			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▼			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▼			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▼			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
FrameRate 3 (key)	No			
FrameRate 2 (key)	No			
FrameRate 1 (key)	No			
Default Values AutoLic Configure Save Exit				

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese ▼			
Fluoro Loop (key)	Yes ▼			
High Speed Fluoro (key)	Yes ▼			
Radiography (single image)	Yes ▼			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▼			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▼			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▼			
Dicom Print (key)	Yes ▼			
Dicom Worklist (key)	Yes ▼			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▼			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▼			
Trend Macro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▼			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values		AutoLic	Configure	Save Exit

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese			
Fluoro Loop (key)	Yes			
High Speed Fluoro (key)	Yes			
Radiography (single image)	Yes			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes			
Dicom Print (key)	Yes			
Dicom Worklist (key)	Yes			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
		Default Values	AutoLic	Configure
		Save	Exit	

22. Программное обеспечение установки коллиматора по последнему кадру

Home
Event Log
Reports
Documentation
Help

SW Options

Language Setting	Chinese
Fluoro Loop (key)	Yes
High Speed Fluoro (key)	Yes
Radiography (single image)	Yes
Tomographic Acquisition Module (key)	No
DSA Acquisition Module (key)	No
Periscanning	Yes
DR Scanning (key)	No
DFR	Yes
CDR (key)	Yes
DVD Recorder (key)	No
Supervision (key)	No
Dicom Send (key)	Yes
Dicom Print (key)	Yes
Dicom Worklist (key)	Yes
Dicom Query (key)	No
Dicom DAC (key)	No
Paper Printer (key)	No
Harmonisation only for DFR images (key)	Yes
Care Vision (key)	No
Care Profile (key)	No
Care Position (key)	No
Stenosis Quantification (key)	No
Automatic Positioning (key)	No
Magic Watch (key)	Yes
Trend Macro (key)	No
Multi Modality View (key)	No
Netviewer Support (key)	Yes
HIPAA (key)	No
Reference Monitor (key)	No
Video Loop Short (key)	No
Framerate 3 (key)	No
Framerate 2 (key)	No
Framerate 1 (key)	No

Default Values
AutoLic
Configure
Save
Exit

23. Программное обеспечение установки центрального луча по последнему кадру

Home
Event Log
Reports
Documentation
Help

SW Options

Language Setting	Chinese
Fluoro Loop (key)	Yes
High Speed Fluoro (key)	Yes
Radiography (single image)	Yes
Tomographic Acquisition Module (key)	No
DSA Acquisition Module (key)	No
Periscanning	Yes
DR Scanning (key)	No
DFR	Yes
CDR (key)	Yes
DVD Recorder (key)	No
Supervision (key)	No
Dicom Send (key)	Yes
Dicom Print (key)	Yes
Dicom Worklist (key)	Yes
Dicom Query (key)	No
Dicom DAC (key)	No
Paper Printer (key)	No
Harmonisation only for DFR images (key)	Yes
Care Vision (key)	No
Care Profile (key)	No
Care Position (key)	No
Stenosis Quantification (key)	No
Automatic Positioning (key)	No
Magic Watch (key)	Yes
Trend Macro (key)	No
Multi Modality View (key)	No
Netviewer Support (key)	Yes
HIPAA (key)	No
Reference Monitor (key)	No
Video Loop Short (key)	No
Framerate 3 (key)	No
Framerate 2 (key)	No
Framerate 1 (key)	No

Default Values
AutoLic
Configure
Save
Exit

24. Программный пакет оценки стеноза

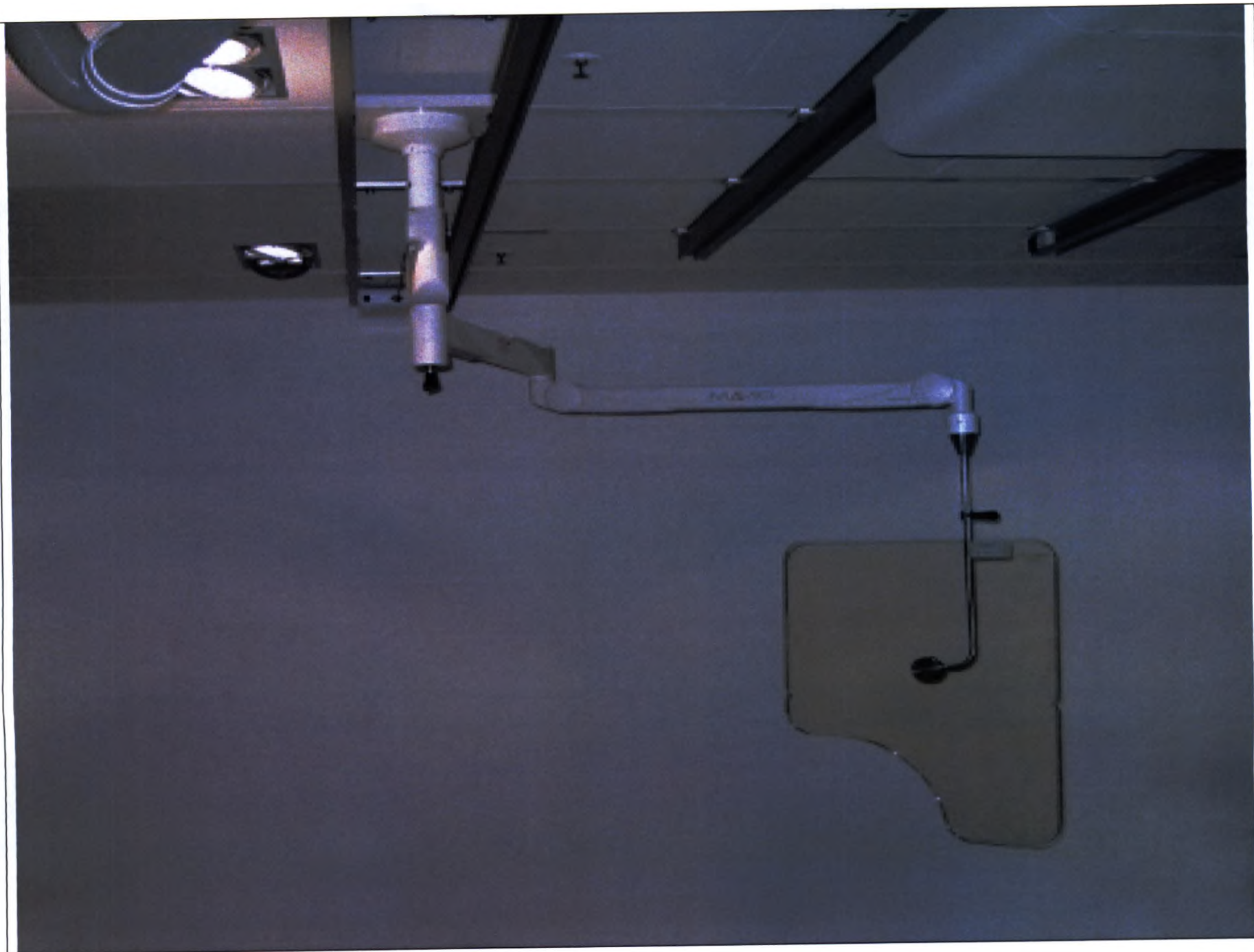
Home
Event Log
Reports
Documentation
Help

SW_Options

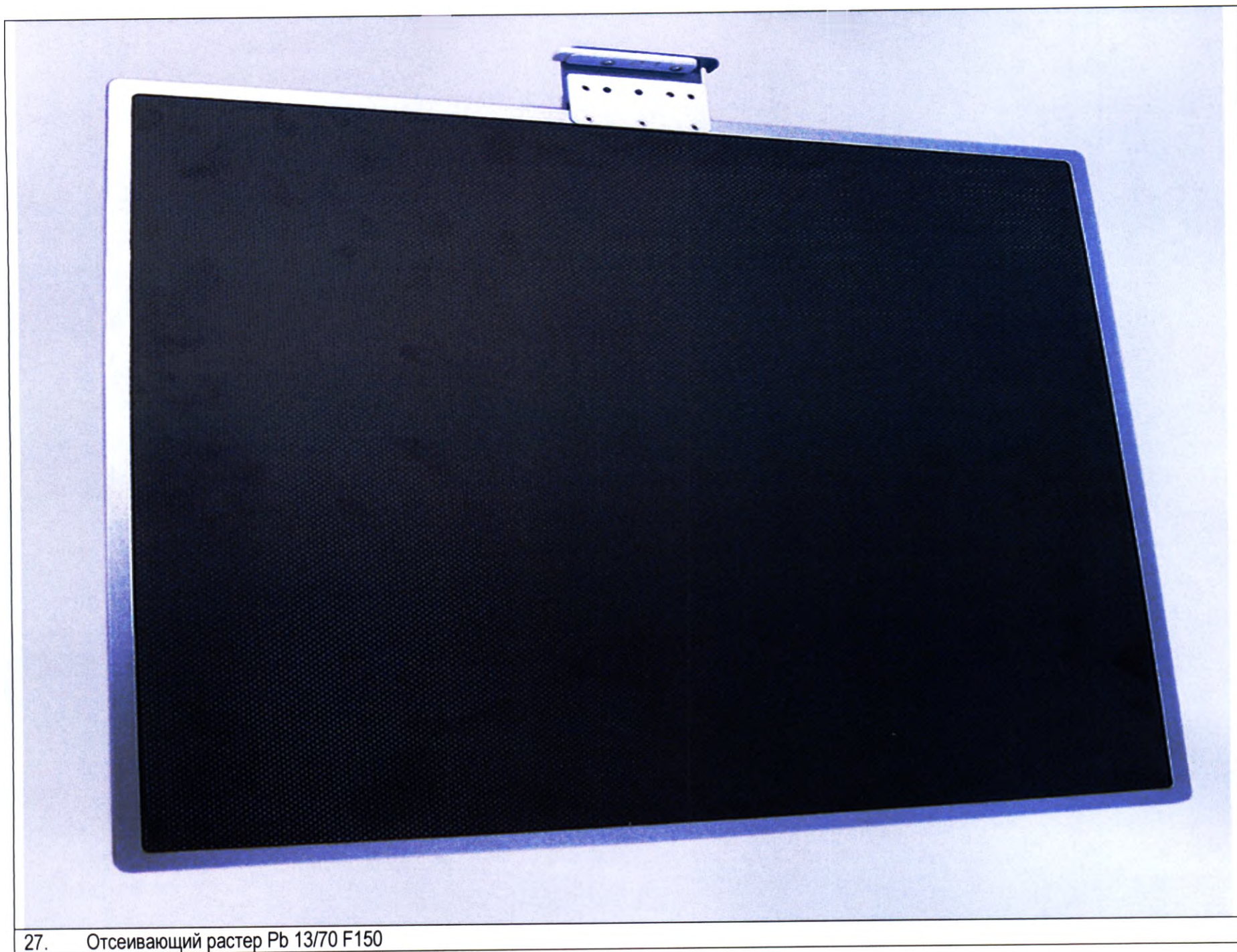
Language Setting	Chinese
Fluoro Loop (key)	Yes
High Speed Fluoro (key)	Yes
Radiography (single image)	Yes
Tomographic Acquisition Module (key)	No
DSA Acquisition Module (key)	No
Periscanning	Yes
DR Scanning (key)	No
DFR	Yes
CDR (key)	Yes
DVD Recorder (key)	No
Supervision (key)	No
Dicom Send (key)	Yes
Dicom Print (key)	Yes
Dicom Worklist (key)	Yes
Dicom Query (key)	No
Dicom DAC (key)	No
Paper Printer (key)	No
Harmonisation only for DFR images (key)	Yes
Care Vision (key)	No
Care Profile (key)	No
Care Position (key)	No
Stenosis Quantification (key)	No
Automatic Positioning (key)	No
Magic Watch (key)	Yes
Trend Macro (key)	No
Multi Modality View (key)	No
Netviewer Support (key)	Yes
HIPAA (key)	No
Reference Monitor (key)	No
Video Loop Short (key)	No
Framerate 3 (key)	No
Framerate 2 (key)	No
Framerate 1 (key)	No

Default Values
AutoLic
Configure
Save
Exit

25. Программное обеспечение по информационной безопасности



26. Верхняя защита от облучения (>285 см)



27. Отсеивающий растер Pb 13/70 F150



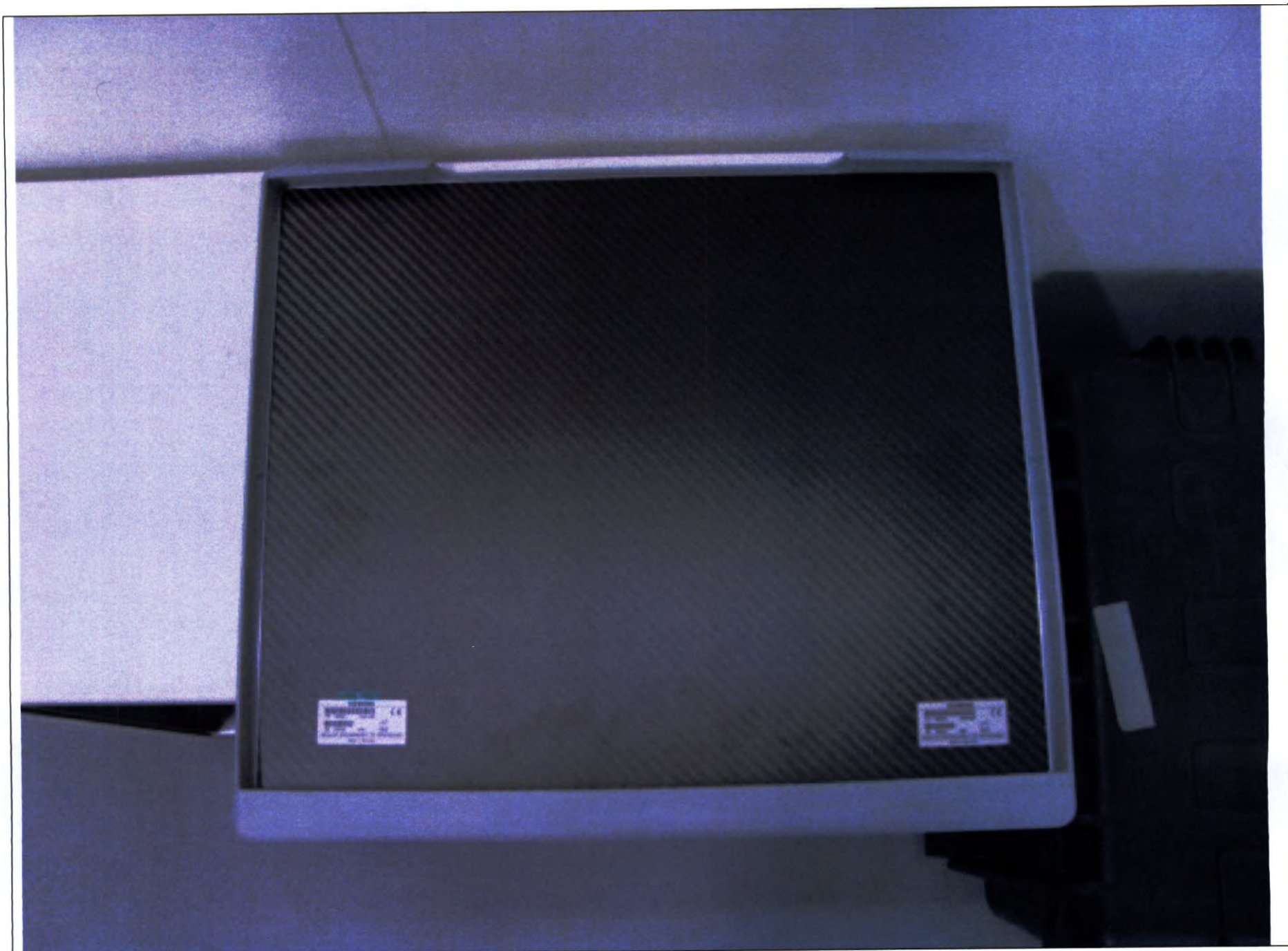
28. Просмотровое окно



29. Матрац пациента

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese			
Fluoro Loop (key)	Yes			
High Speed Fluoro (key)	Yes			
Radiography (single image)	Yes			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes			
Dicom Print (key)	Yes			
Dicom Worklist (key)	Yes			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
		Default Values	AutoLic	Configure
		Save	Exit	

30. Программное обеспечение для вывода референтного изображения



31. Отсеивающий растр, 115 см.

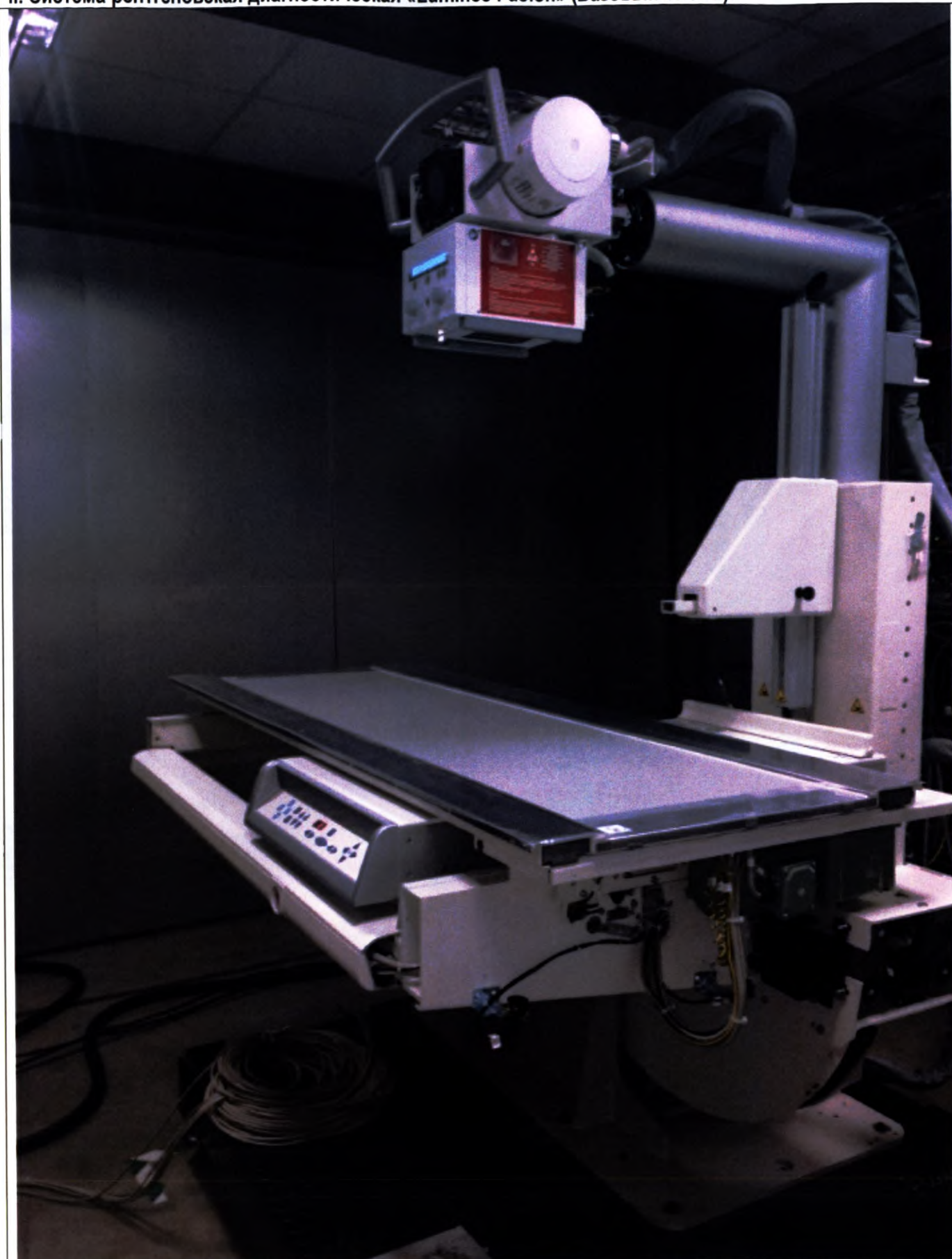


32. Отсеивающий растр, 180 см

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese			
Fluoro Loop (key)	Yes			
High Speed Fluoro (key)	Yes			
Radiography (single image)	Yes			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes			
Dicom Print (key)	Yes			
Dicom Worklist (key)	Yes			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes			
Trend Macro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values		AutoLic	Configure	Save

73. Программное обеспечение для создания панорамных изображений

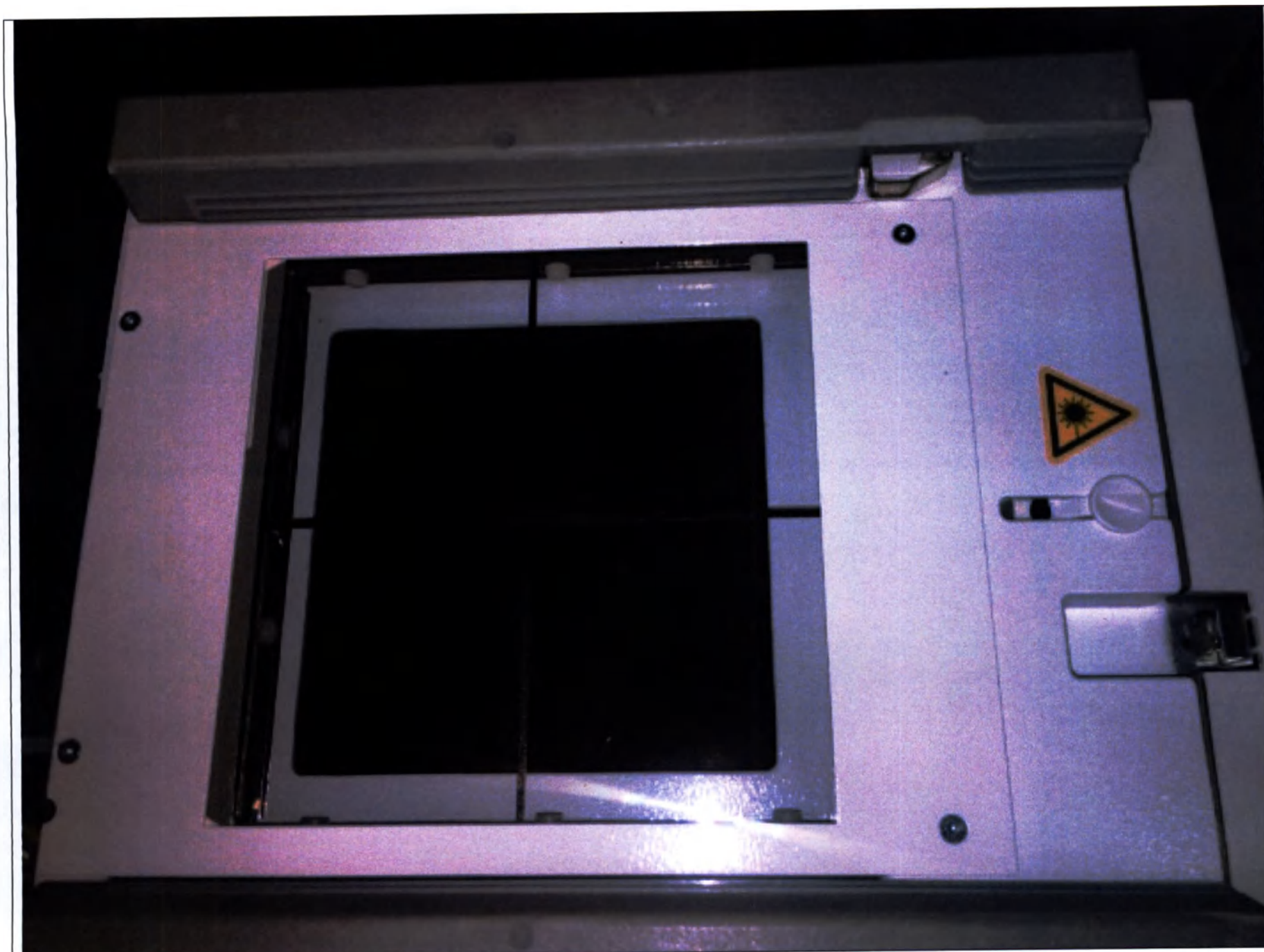
II. Система рентгеновская диагностическая «Luminos Fusion» (Базовый блок 2):



1. Телеуправляемый стол-штатив с интегрированным динамическим плоскостильным детектором



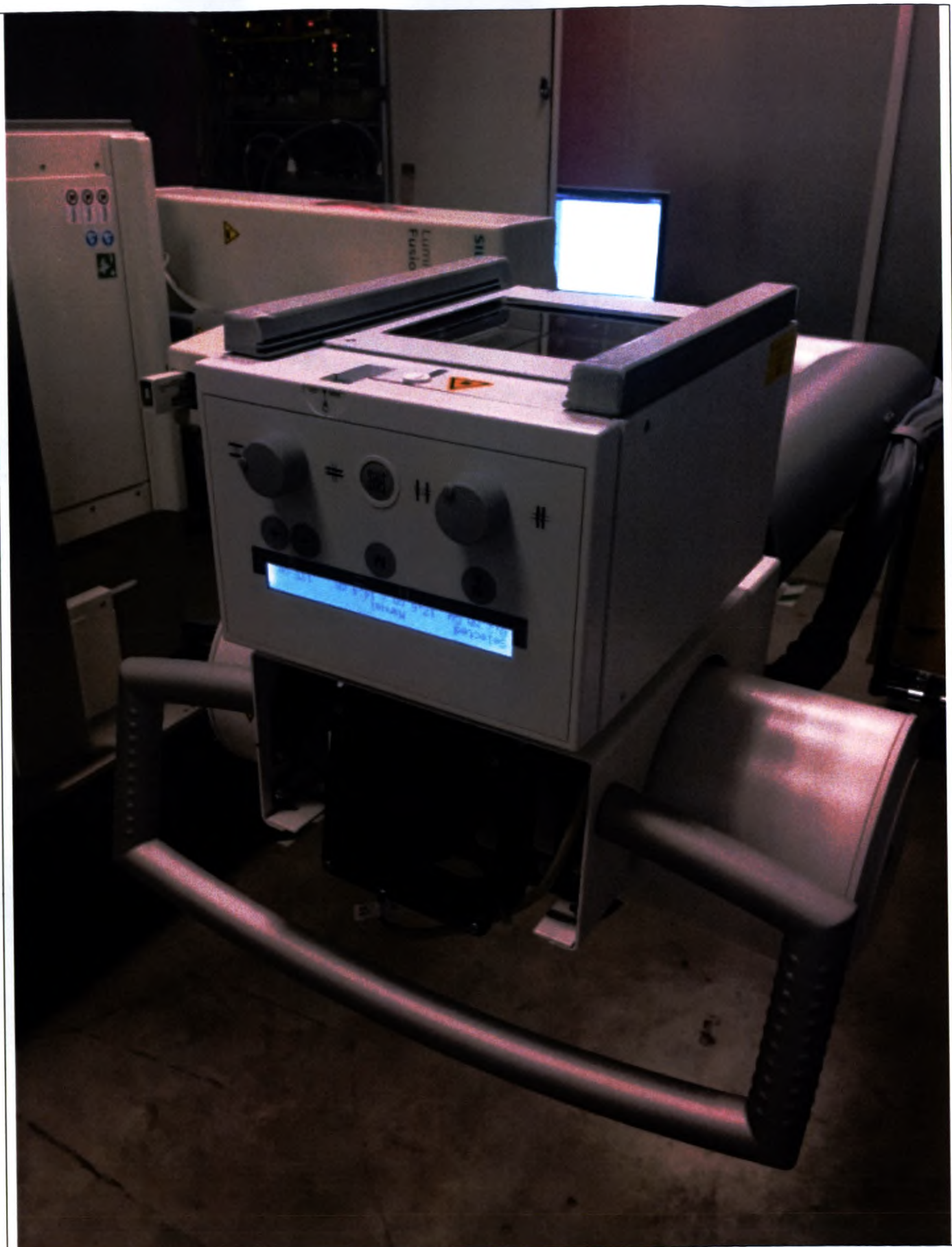
2. Полностью синхронизированный потолочный 3D - штатив с рентгеновской трубкой





4. Рентгеновский генератор

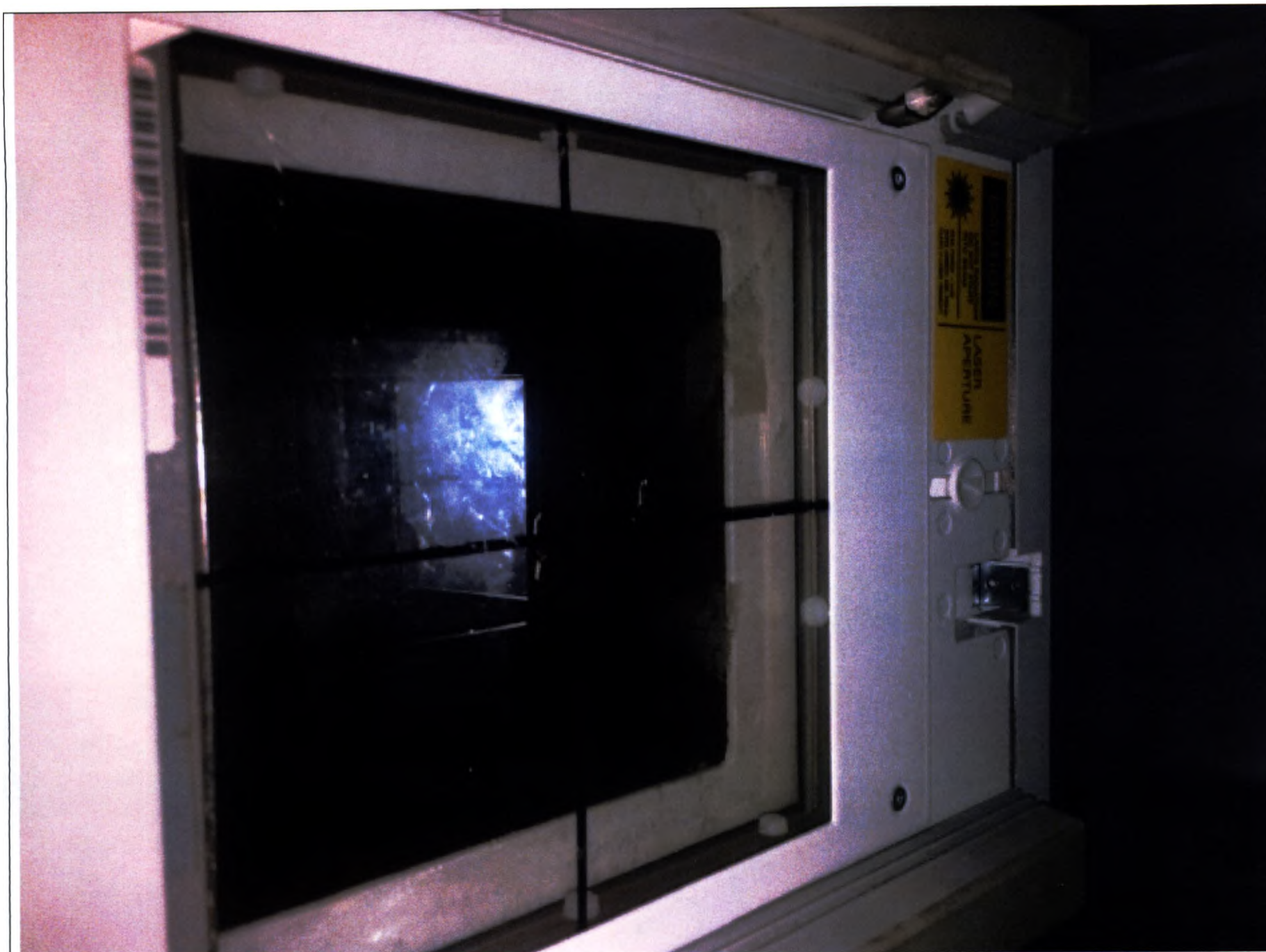




6. Коллиматор



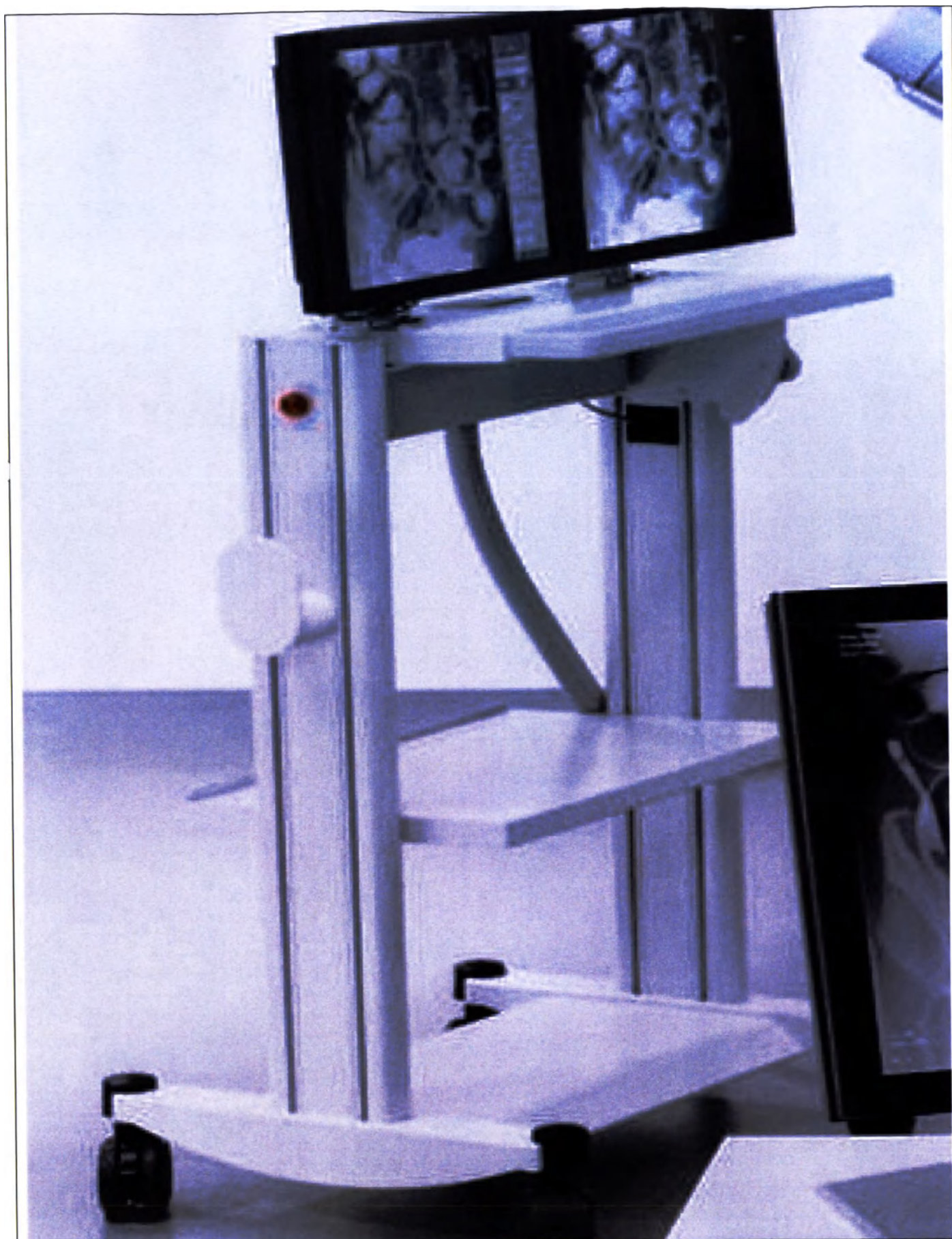
7. Цифровая система изображения



8. Устройство измерения дозы, встроенное



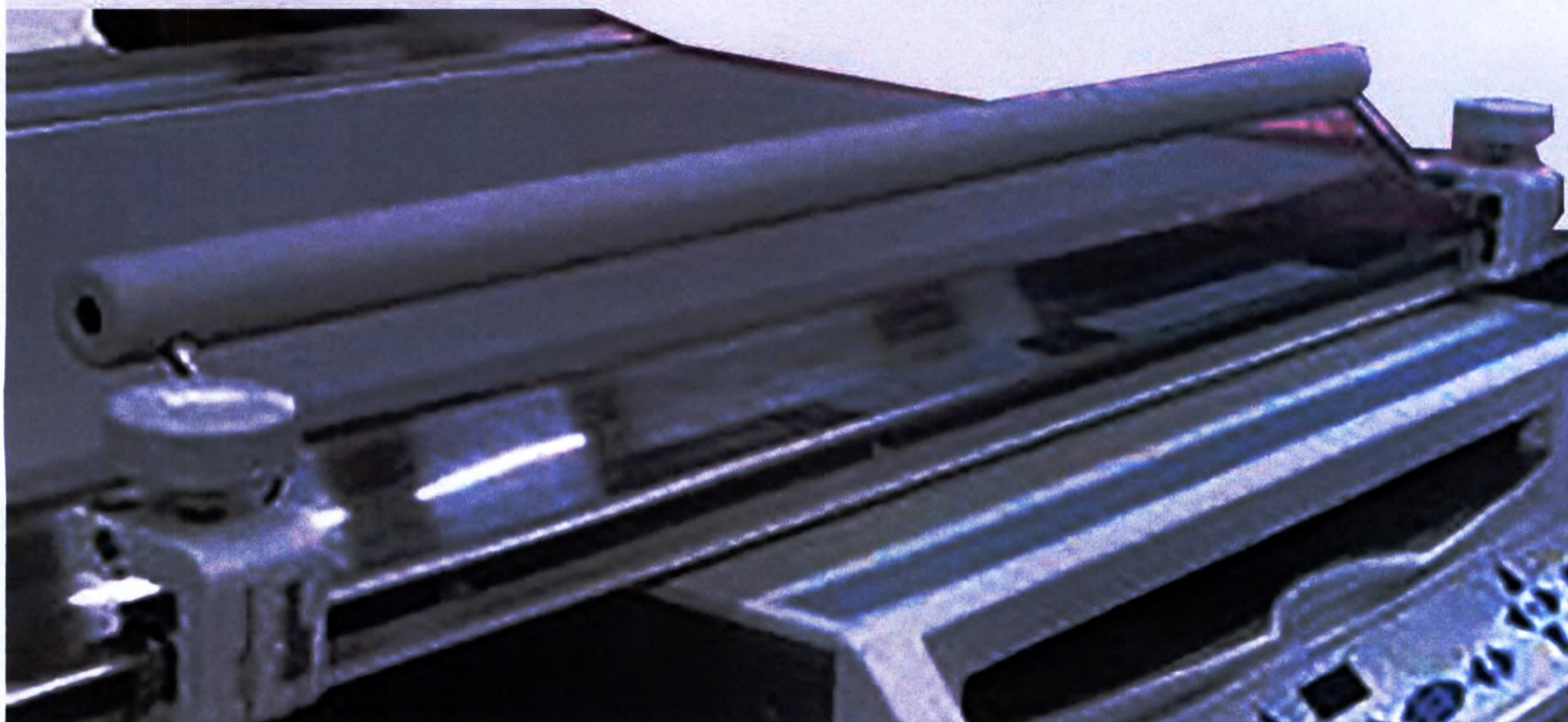
9. Клавиатура



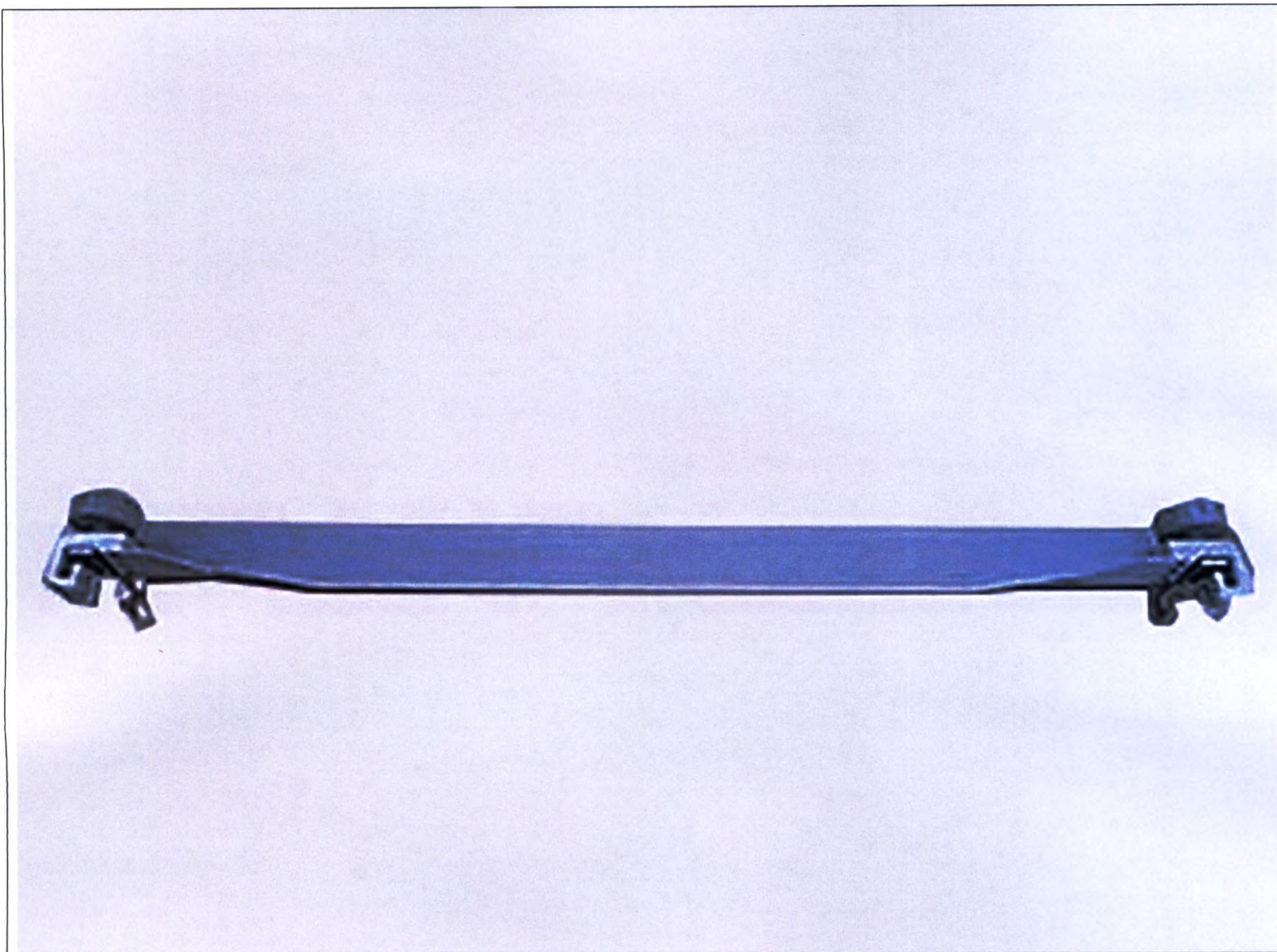
10. Монитор в процедурной на тележке



11. Монитор в пультовой



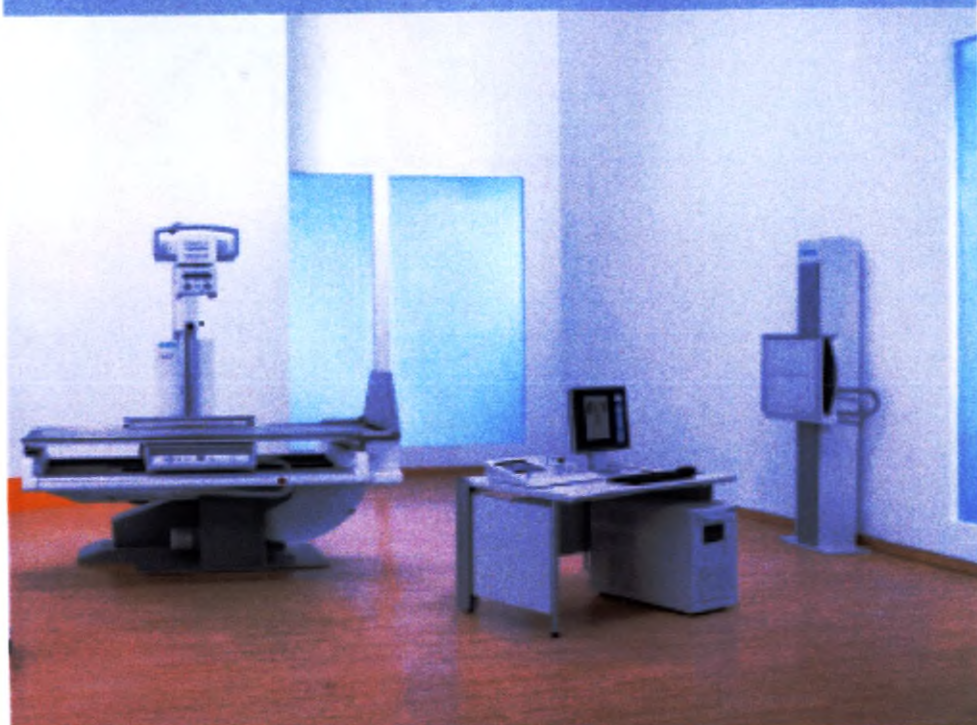
12. Ручки - опоры пациента



13. Защитный поручень головной



14. Подножка пациента



Luminos Fusion

Руководство пользователя

SIEMENS

www.siemens.com/healthcare

15. Документация пользователя на русском языке

Приложение к Руководству пользователя для России

Система рентгеновская диагностическая «Luminos Fusion» с принадлежностями

Документ выпущен Siemens Shanghai Medical Equipment Ltd.

“Данный документ был напечатан в Шанхае, Китай”

Home
Event Log
Reports
Documentation
Help

SW Options

Language Setting	Chinese
Fluoro Loop (key)	Yes
High Speed Fluoro (key)	Yes
Radiography (single image)	Yes
Tomographic Acquisition Module (key)	No
DSA Acquisition Module (key)	No
Periscanning	Yes
DR Scanning (key)	No
DFR	Yes
CDR (key)	Yes
DVD Recorder (key)	No
Supervision (key)	No
Dicom Send (key)	Yes
Dicom Print (key)	Yes
Dicom Worklist (key)	Yes
Dicom Query (key)	No
Dicom DAC (key)	No
Paper Printer (key)	No
Harmonisation only for DFR images (key)	Yes
Care Vision (key)	No
Care Profile (key)	No
Care Position (key)	No
Stenosis Quantification (key)	No
Automatic Positioning (key)	No
Magic Watch (key)	Yes
Trend Micro (key)	No
Multi Modality View (key)	No
Netviewer Support (key)	Yes
HIPAA (key)	No
Reference Monitor (key)	No
Video Loop Short (key)	No
Framerate 3 (key)	No
Framerate 2 (key)	No
Framerate 1 (key)	No

Default Values
AutoLic
Configure
Save
Exit

17. Программное обеспечение для цифровой субтракционной ангиографии

Home

Event Log

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Help

Log

Configuration of System

Groups (select and press [Configure]):

Table detector settings

Touch User Interface 1

User Interface Options

Module X-Ray Generation

Module Image Chain

System Type	Luminos Fusion FD
Stand	None
Tube Ceiling Stand Type	Luminos FD
Table Type	Prdium 4343-Fx
Table Detector Type	None
Bucky Wall Stand Type	No
Mirrored Installation	No
Other_HW	Polydoras F80_1
Generator	Yes
Touch User Interface 1	No
Touch User Interface 2	Yes
DAP Meter	No
DSA Collimators	Auto
Collimators	Chinese
SW_Options	Yes
Language Setting	Yes
Fluoro Loop (key)	Yes
High Speed Fluoro (key)	Yes
Radiography (single image)	No
Tomographic Acquisition Module (key)	No
DSA Acquisition Module (key)	Yes
Percutaneous	No
DR Scanning (key)	Yes
DFR	Yes
CDR (key)	No
DVD Recorder (key)	No

Default Values

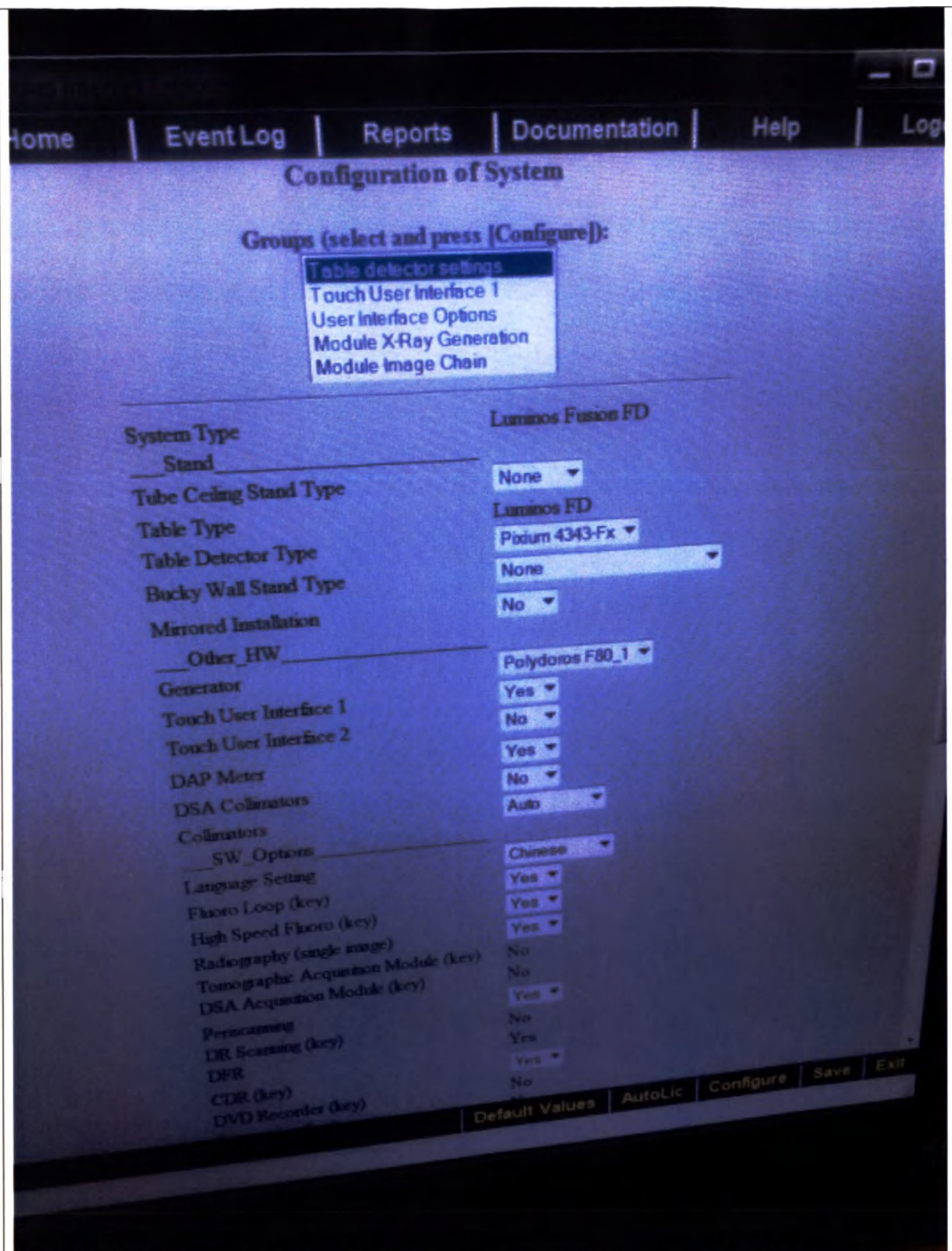
AutoLic

Configure

Save

Exit

18. Программно-аппаратное обеспечение для увеличения мощности генератора до 80 кВт



19. Устройство для линейной томографии.

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese ▼			
Fluoro Loop (key)	Yes ▼			
High Speed Fluoro (key)	Yes ▼			
Radiography (single image)	Yes ▼			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▼			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▼			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▼			
Dicom Print (key)	Yes ▼			
Dicom Worklist (key)	Yes ▼			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▼			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▼			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▼			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values AutoLic Configure Save Exit				

20. Программное обеспечение для цифрового усиления контрастности изображения

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese ▼			
Fluoro Loop (key)	Yes ▼			
High Speed Fluoro (key)	Yes ▼			
Radiography (single image)	Yes ▼			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▼			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▼			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▼			
Dicom Print (key)	Yes ▼			
Dicom Worklist (key)	Yes ▼			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▼			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▼			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▼			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values AutoLc Configure Save Exit				

21. Программное обеспечение кинопетли

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese ▼			
Fluoro Loop (key)	Yes ▼			
High Speed Fluoro (key)	Yes ▼			
Radiography (single image)	Yes ▼			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▼			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▼			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▼			
Dicom Print (key)	Yes ▼			
Dicom Worklist (key)	Yes ▼			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▼			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▼			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▼			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values AutoLic Configure Save Exit				

22. Программное обеспечение архивированных изображений

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese ▾			
Fluoro Loop (key)	Yes ▾			
High Speed Fluoro (key)	Yes ▾			
Radiography (single image)	Yes ▾			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▾			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▾			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▾			
Dicom Print (key)	Yes ▾			
Dicom Worklist (key)	Yes ▾			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▾			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▾			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▾			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values		AutoLic	Configure	Save

23. Программный пакет DICOM Worklist

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese			
Fluoro Loop (key)	Yes			
High Speed Fluoro (key)	Yes			
Radiography (single image)	Yes			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Perscanning	Yes			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes			
Dicom Print (key)	Yes			
Dicom Worklist (key)	Yes			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Start (key)	No			
FrameRate 3 (key)	No			
FrameRate 2 (key)	No			
FrameRate 1 (key)	No			
Default Values AutoLic Configure Save Exit				

24. Программное обеспечение установки коллиматора по последнему кадру

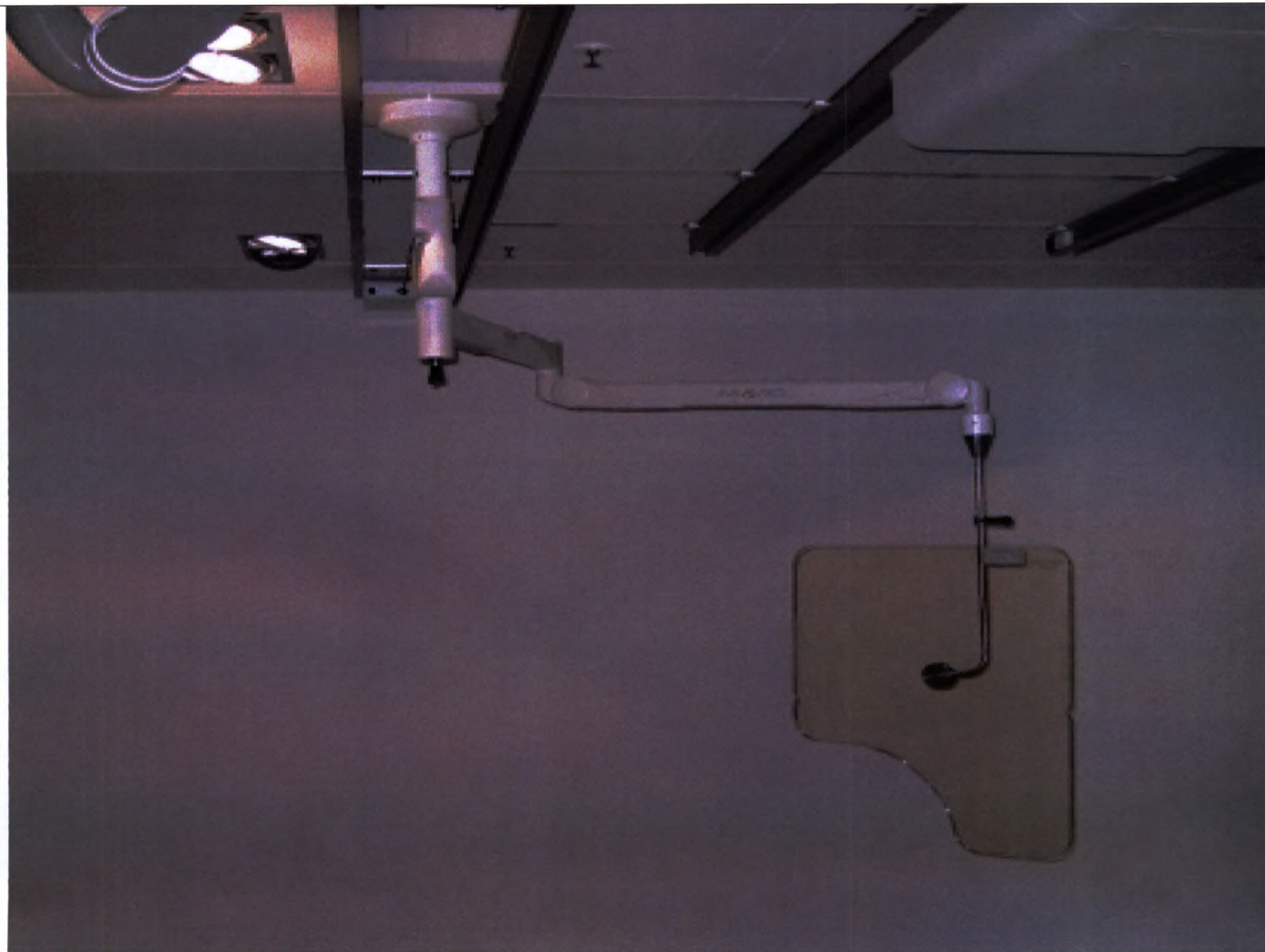
Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese			
Fluoro Loop (key)	Yes			
High Speed Fluoro (key)	Yes			
Radiography (single image)	Yes			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes			
Dicom Print (key)	Yes			
Dicom Worklist (key)	Yes			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values AutoLic Configure Save Exit				

25. Программное обеспечение установки центрального луча по последнему кадру

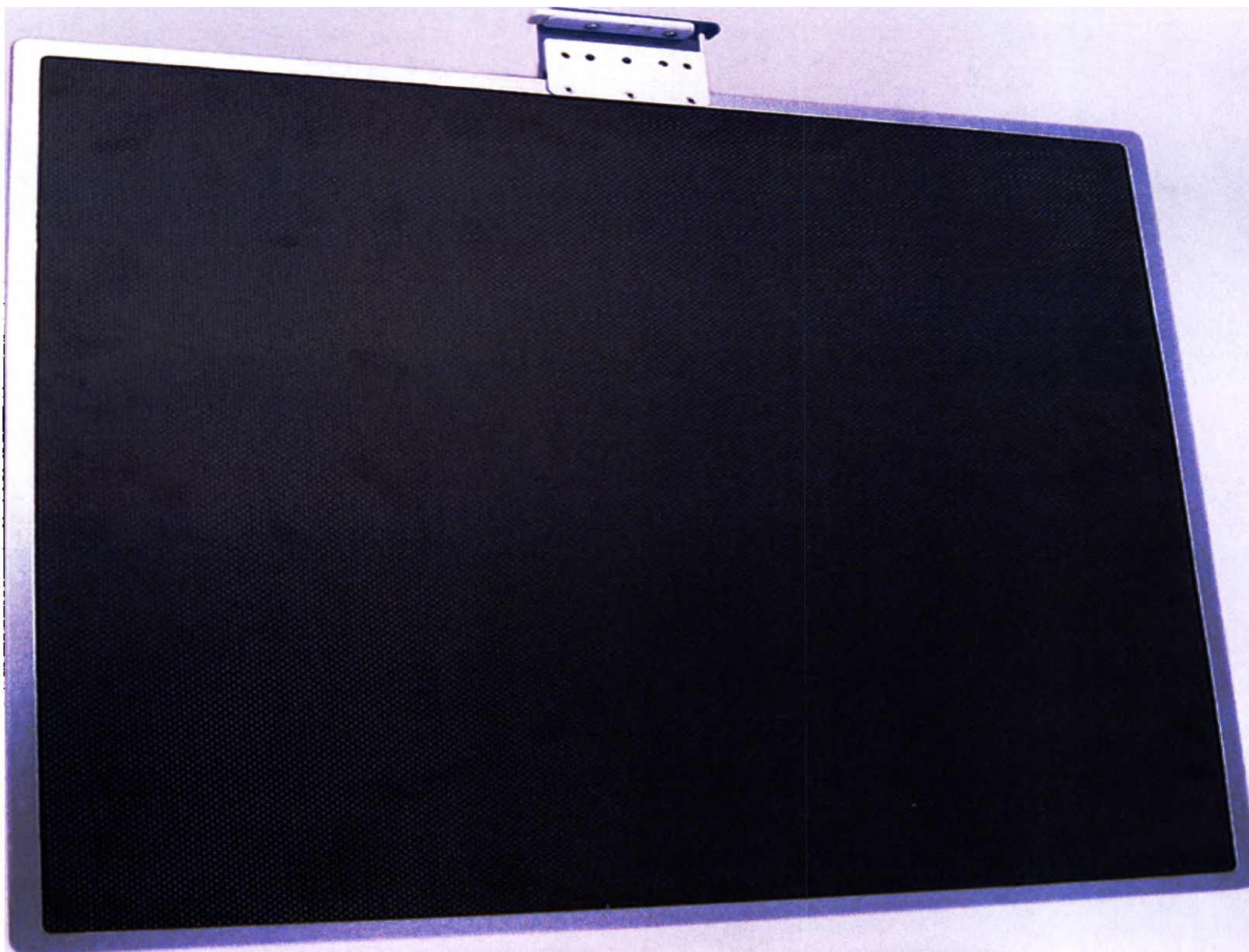
Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese ▼			
Fluro Loop (key)	Yes ▼			
High Speed Fluro (key)	Yes ▼			
Radiography (single image)	Yes ▼			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▼			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▼			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▼			
Dicom Print (key)	Yes ▼			
Dicom Worklist (key)	Yes ▼			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▼			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▼			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▼			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
FrameRate 3 (key)	No			
FrameRate 2 (key)	No			
FrameRate 1 (key)	No			
Default Values AutoLic Configure Save Exit				

26. Программный пакет оценки стеноза

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese ▼			
Fluoro Loop (key)	Yes ▼			
High Speed Fluoro (key)	Yes ▼			
Radiography (single image)	Yes ▼			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▼			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▼			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▼			
Dicom Print (key)	Yes ▼			
Dicom Worklist (key)	Yes ▼			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▼			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▼			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▼			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values AutoLic Configure Save Exit				

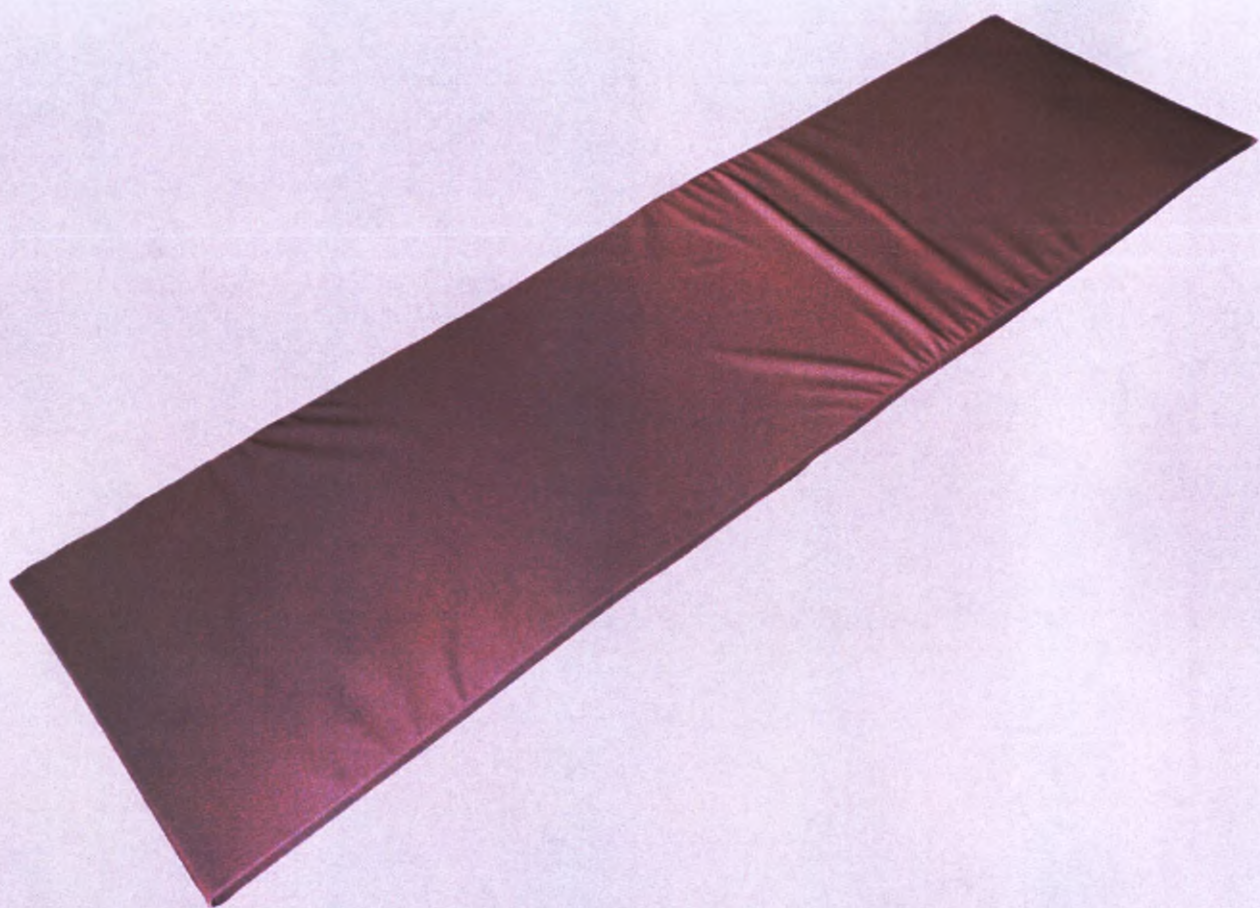


28. Верхняя защита от облучения (>285 см)



29. Отсеивающий растер Рв 13/70 F150

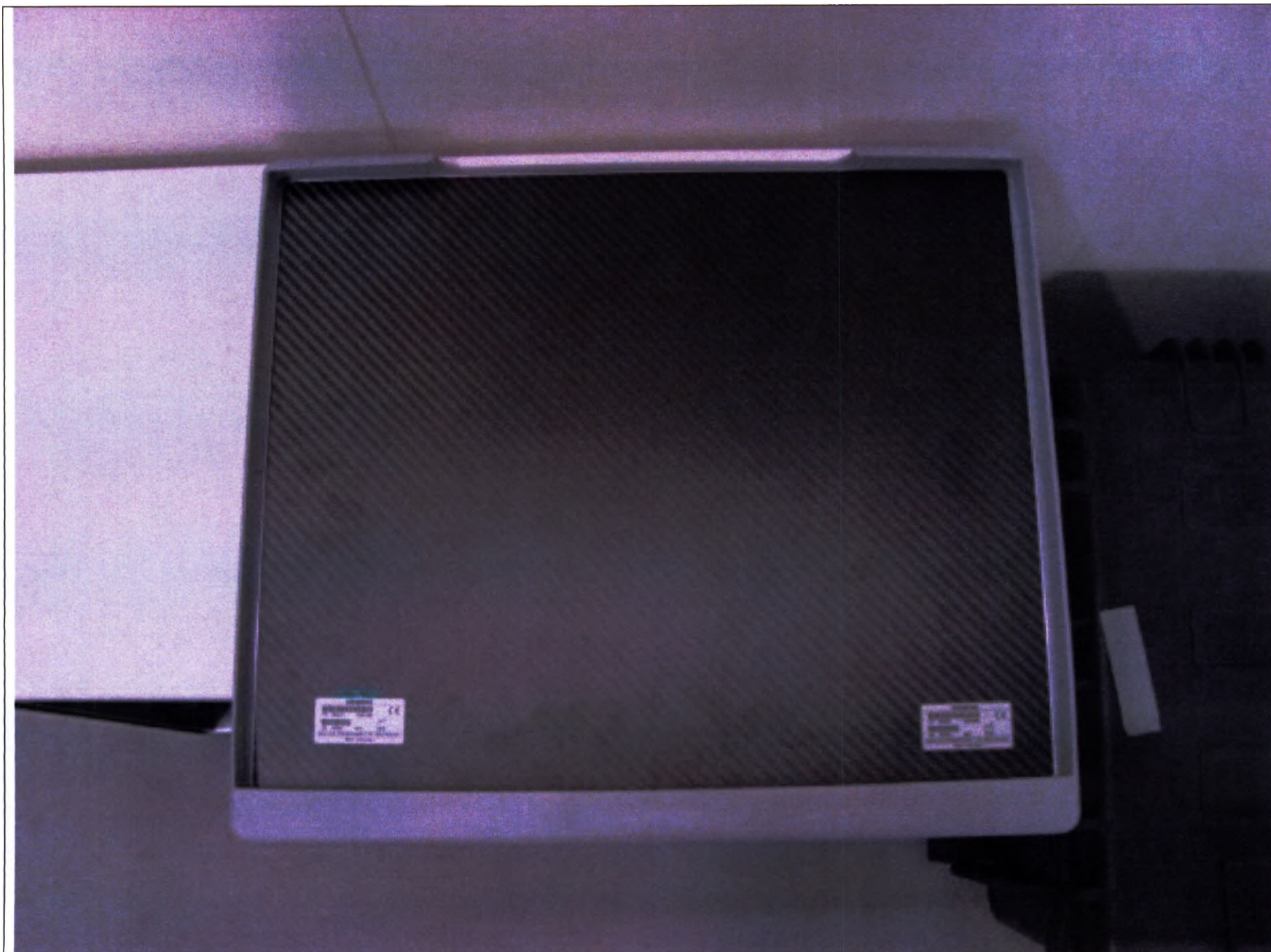




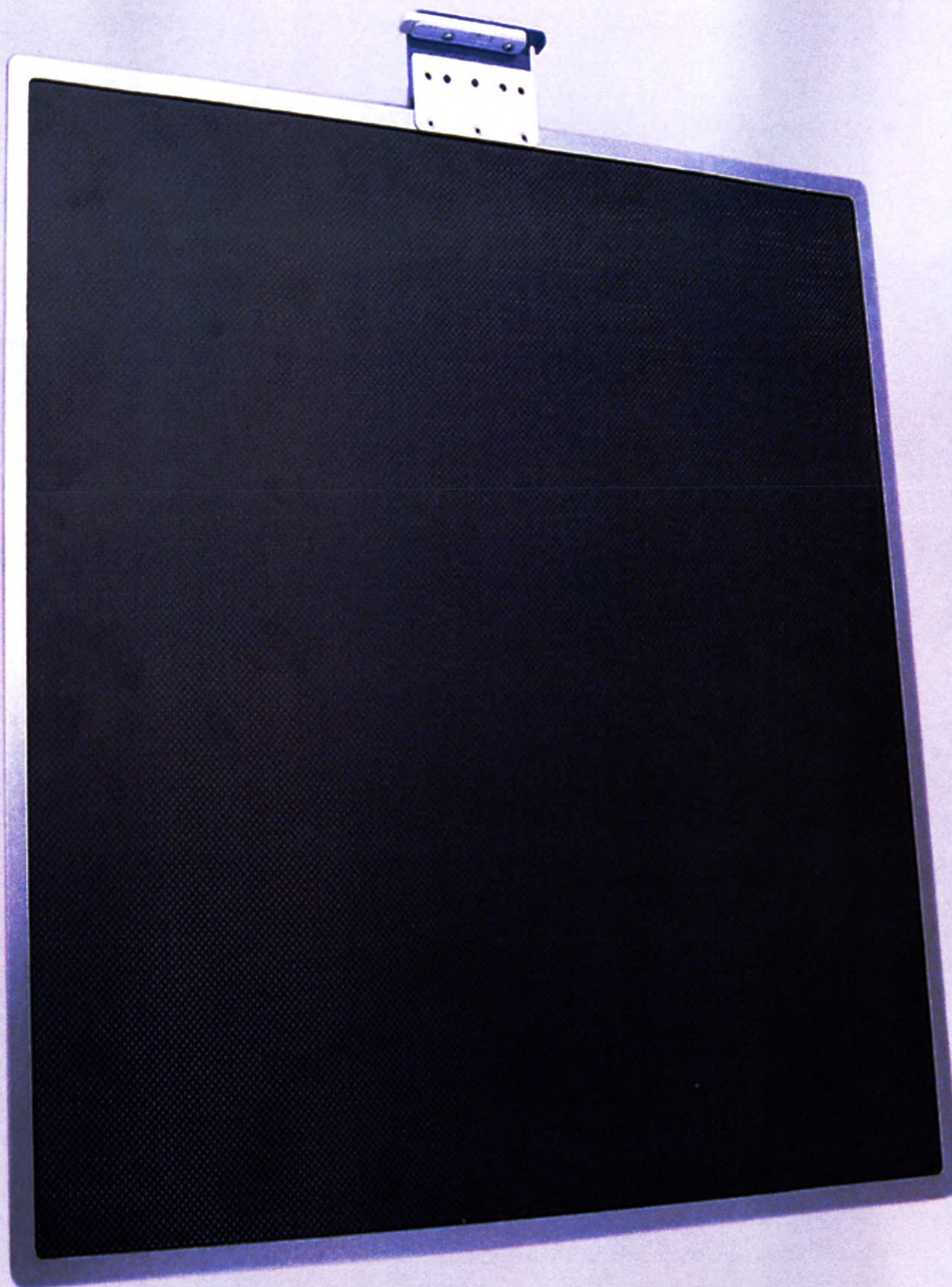
31. Матрац пациента

Home	Event Log	Reports	Documentation	Help
SW Options				
Language Setting	Chinese ▼			
Fluoro Loop (key)	Yes ▼			
High Speed Fluoro (key)	Yes ▼			
Radiography (single image)	Yes ▼			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes ▼			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes ▼			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes ▼			
Dicom Print (key)	Yes ▼			
Dicom Worklist (key)	Yes ▼			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes ▼			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes ▼			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes ▼			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values AutoLic Configure Save Exit				

32. Программное обеспечение для вывода референтного изображения



33. Отсеивающий растр, 115 см.

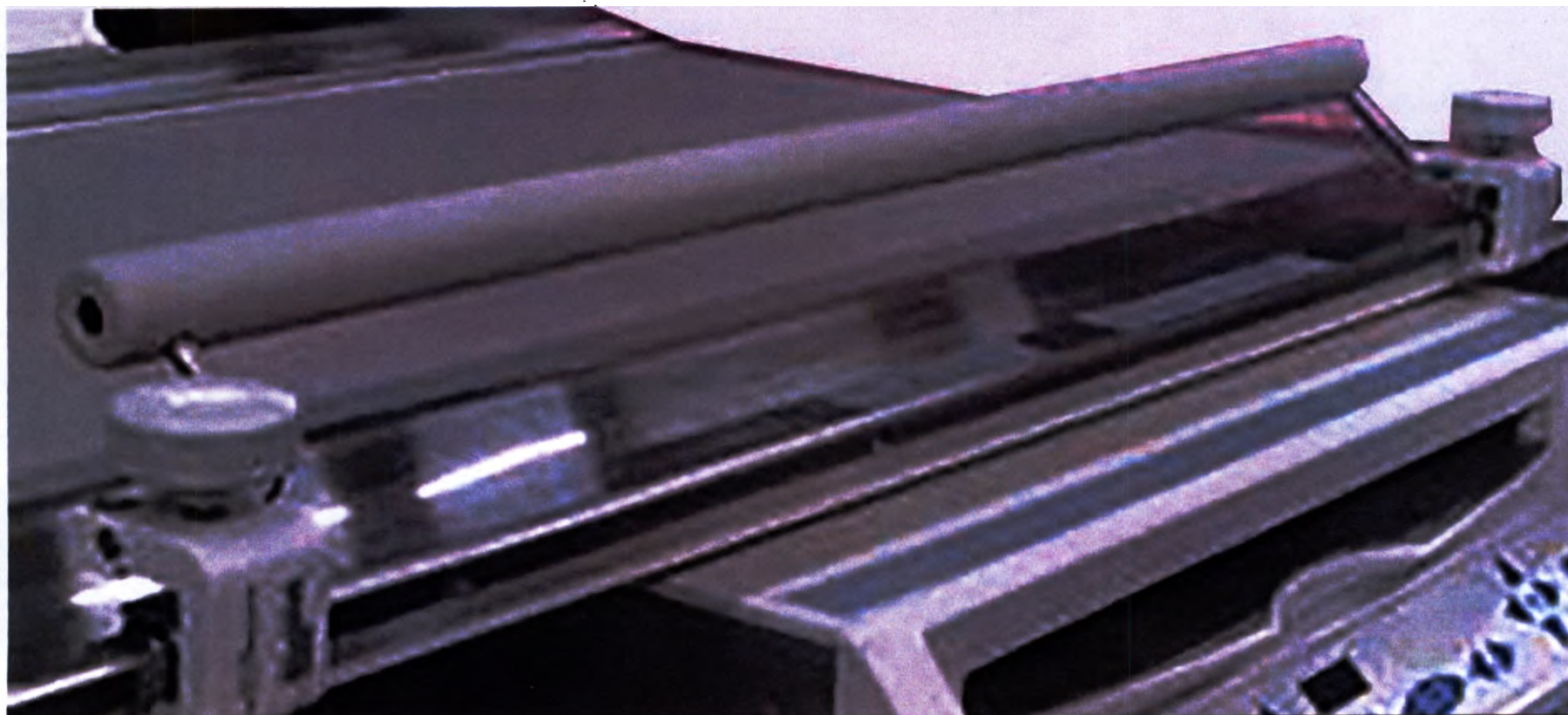


34. Отсеивающий растр, 180 см

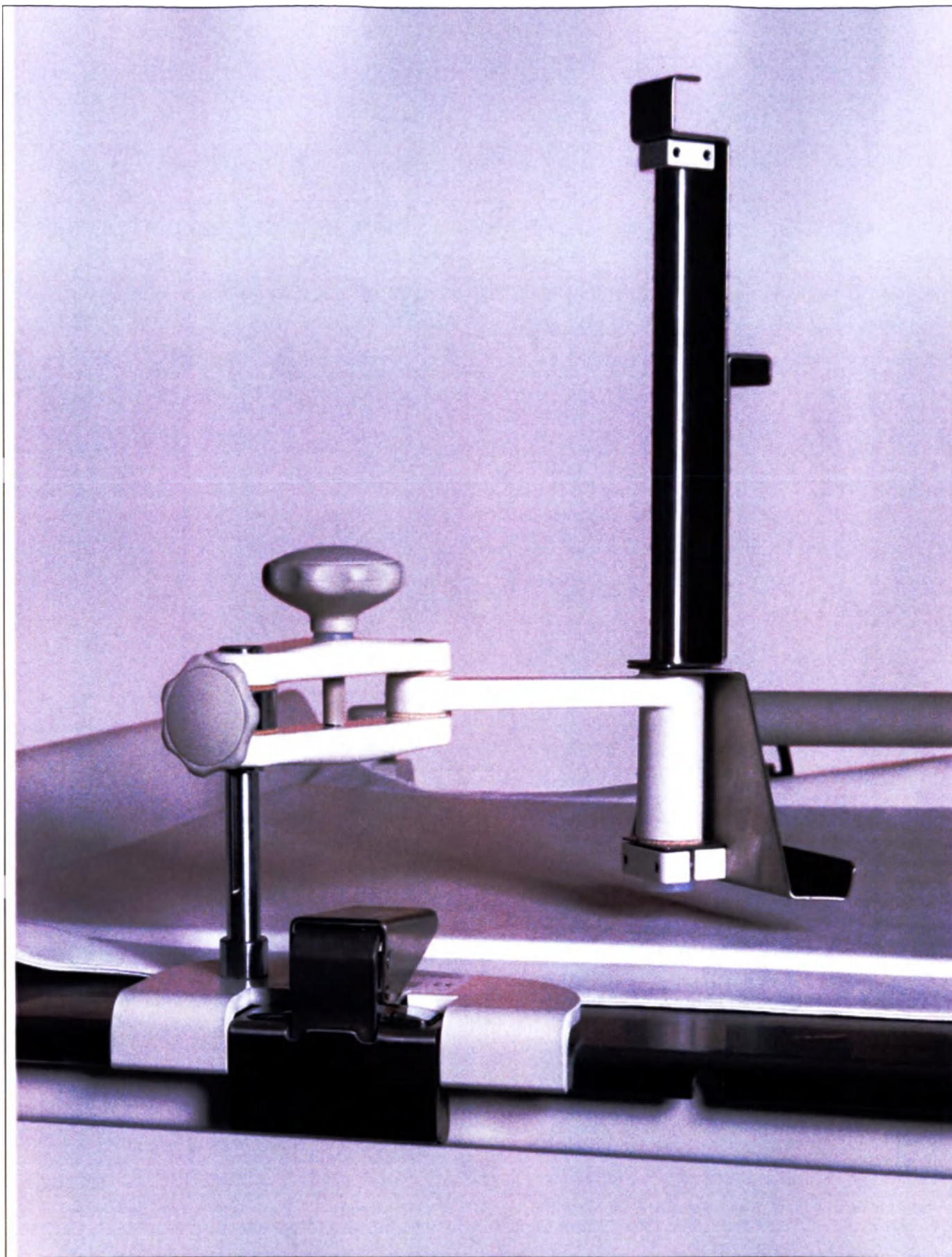
Home	Event Log	Reports	Documentation	Help
SW_Options				
Language Setting	Chinese			
Fluoro Loop (key)	Yes			
High Speed Fluoro (key)	Yes			
Radiography (single image)	Yes			
Tomographic Acquisition Module (key)	No			
DSA Acquisition Module (key)	No			
Periscanning	Yes			
DR Scanning (key)	No			
DFR	Yes			
CDR (key)	Yes			
DVD Recorder (key)	No			
Supervision (key)	No			
Dicom Send (key)	Yes			
Dicom Print (key)	Yes			
Dicom Worklist (key)	Yes			
Dicom Query (key)	No			
Dicom DAC (key)	No			
Paper Printer (key)	No			
Harmonisation only for DFR images (key)	Yes			
Care Vision (key)	No			
Care Profile (key)	No			
Care Position (key)	No			
Stenosis Quantification (key)	No			
Automatic Positioning (key)	No			
Magic Watch (key)	Yes			
Trend Micro (key)	No			
Multi Modality View (key)	No			
Netviewer Support (key)	Yes			
HIPAA (key)	No			
Reference Monitor (key)	No			
Video Loop Short (key)	No			
Framerate 3 (key)	No			
Framerate 2 (key)	No			
Framerate 1 (key)	No			
Default Values AutoLic Configure Save Exit				

35. Программное обеспечение для создания панорамных изображений

III. Принадлежности:



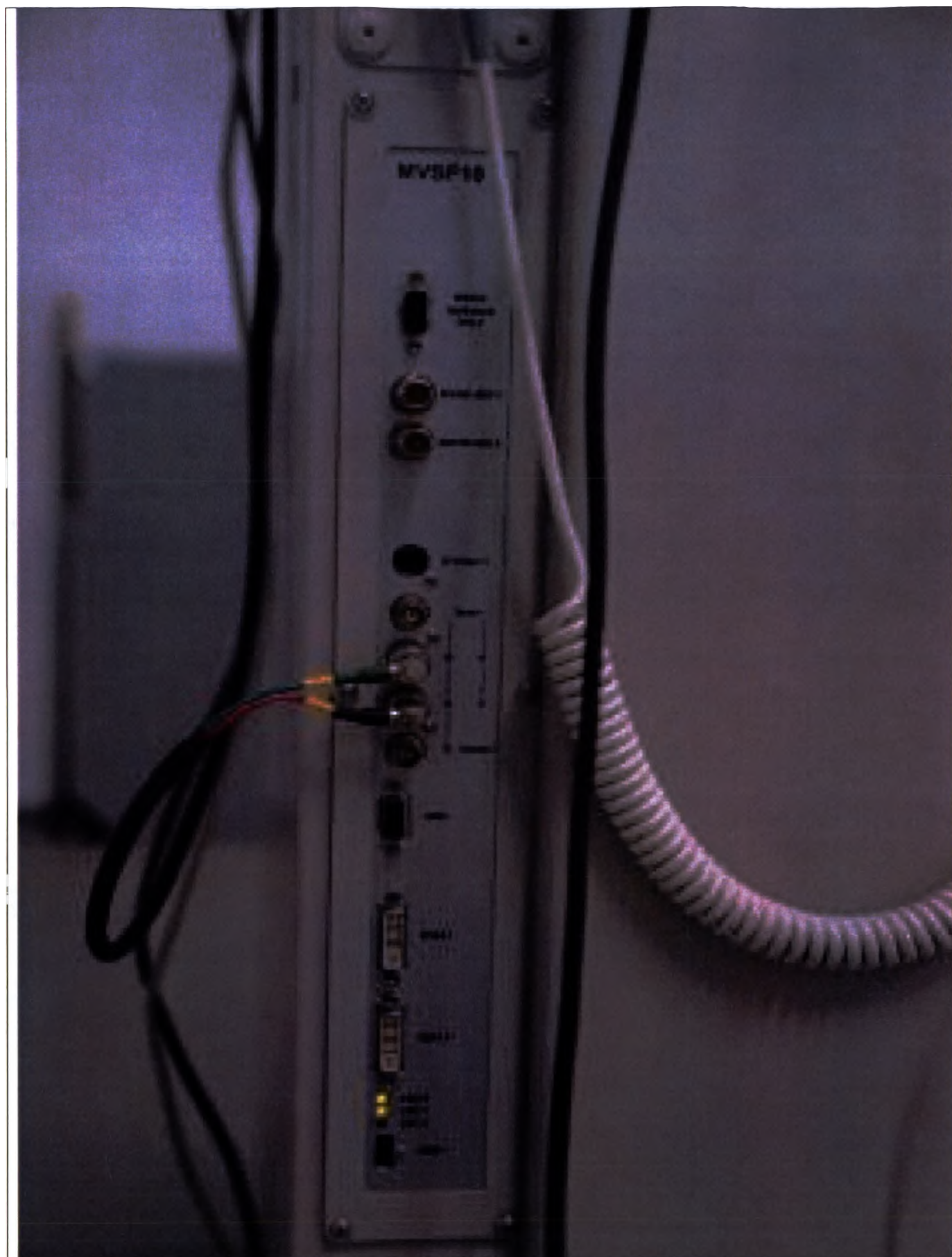
1. Рукоятки пациента с установкой на столе, пара



2. Поручень пациента для боковых проекций



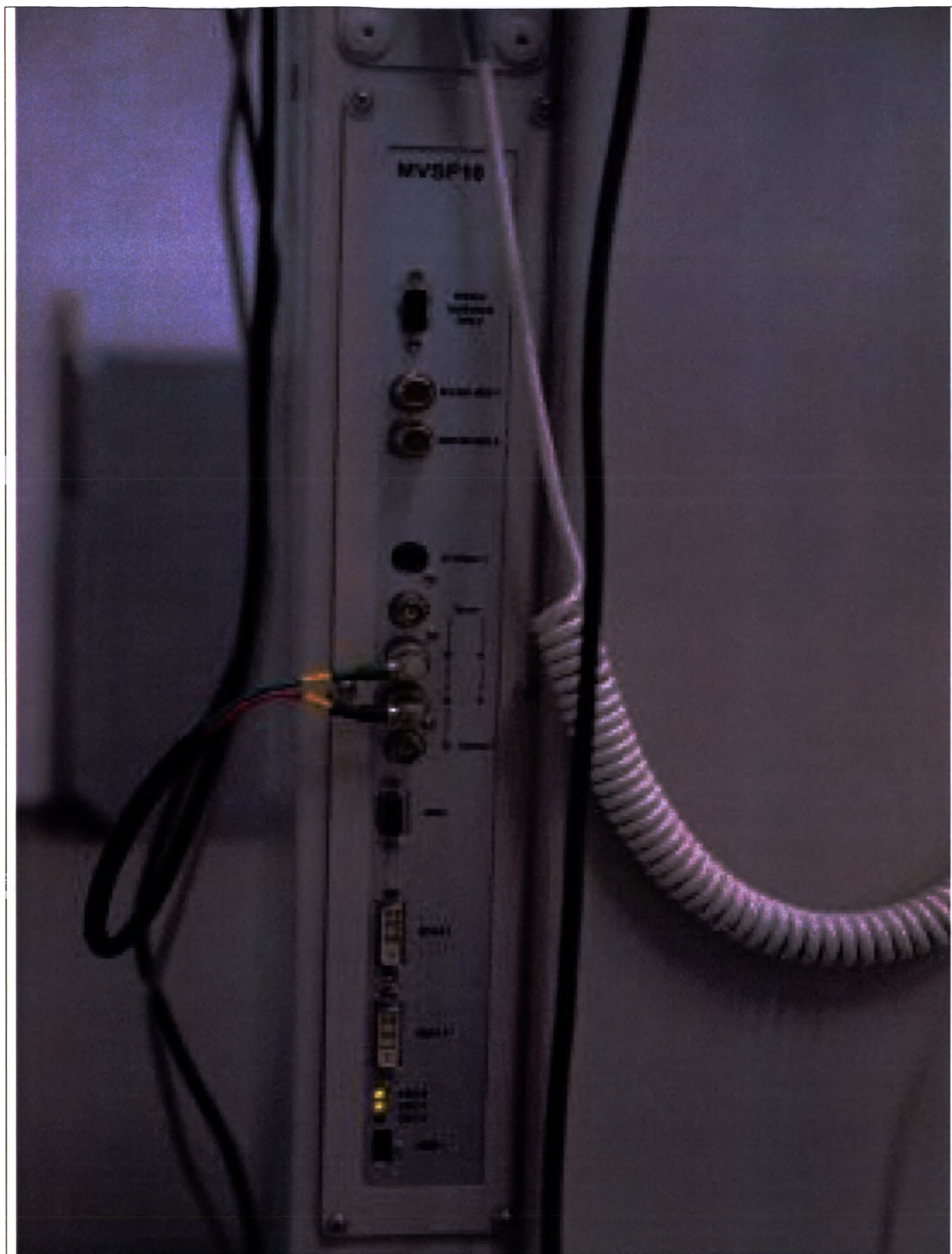
3. Мобильная консоль управления из процедурной



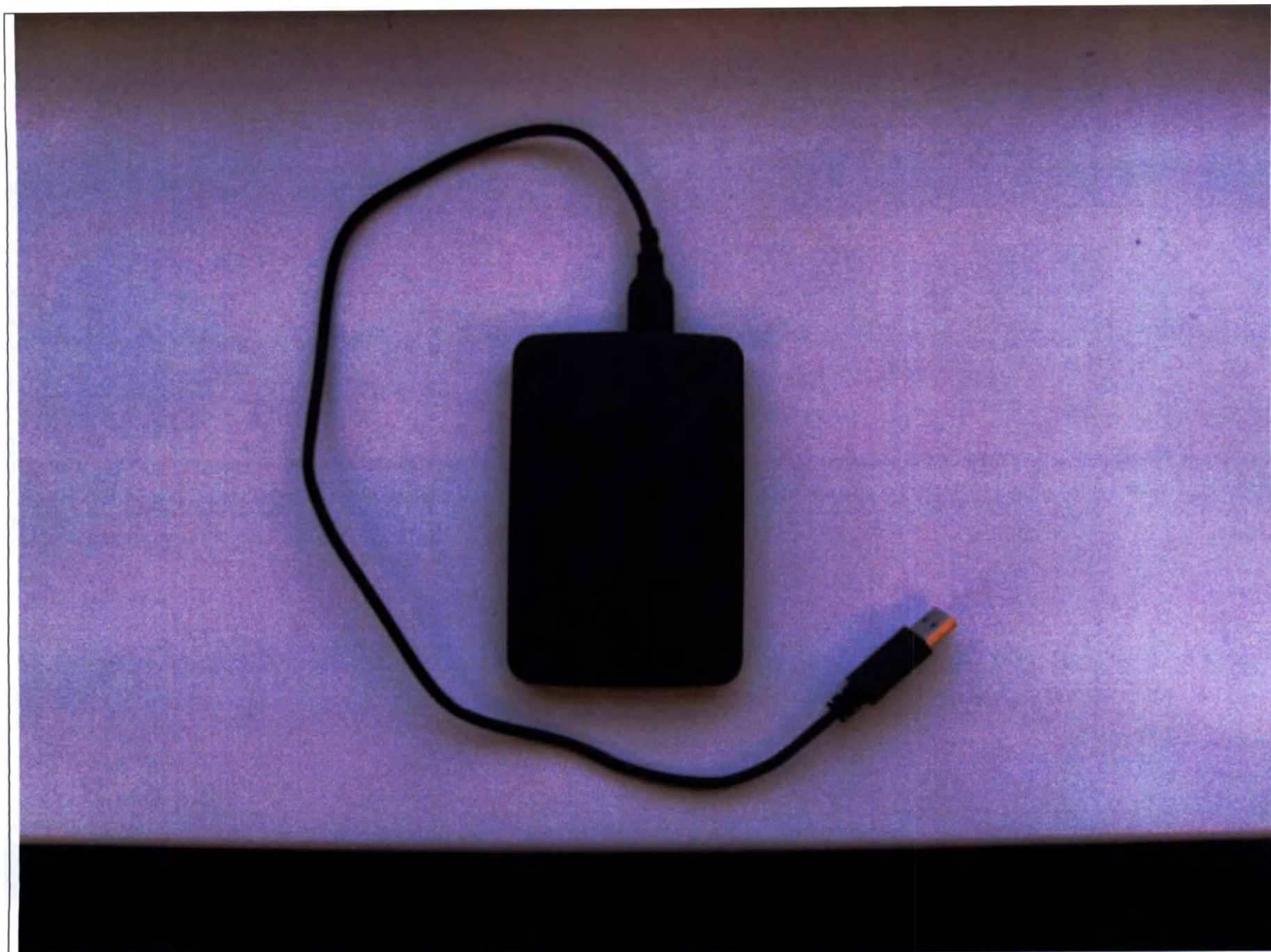
4. Интерфейс для подключения бумажного принтера и распечатки изображений



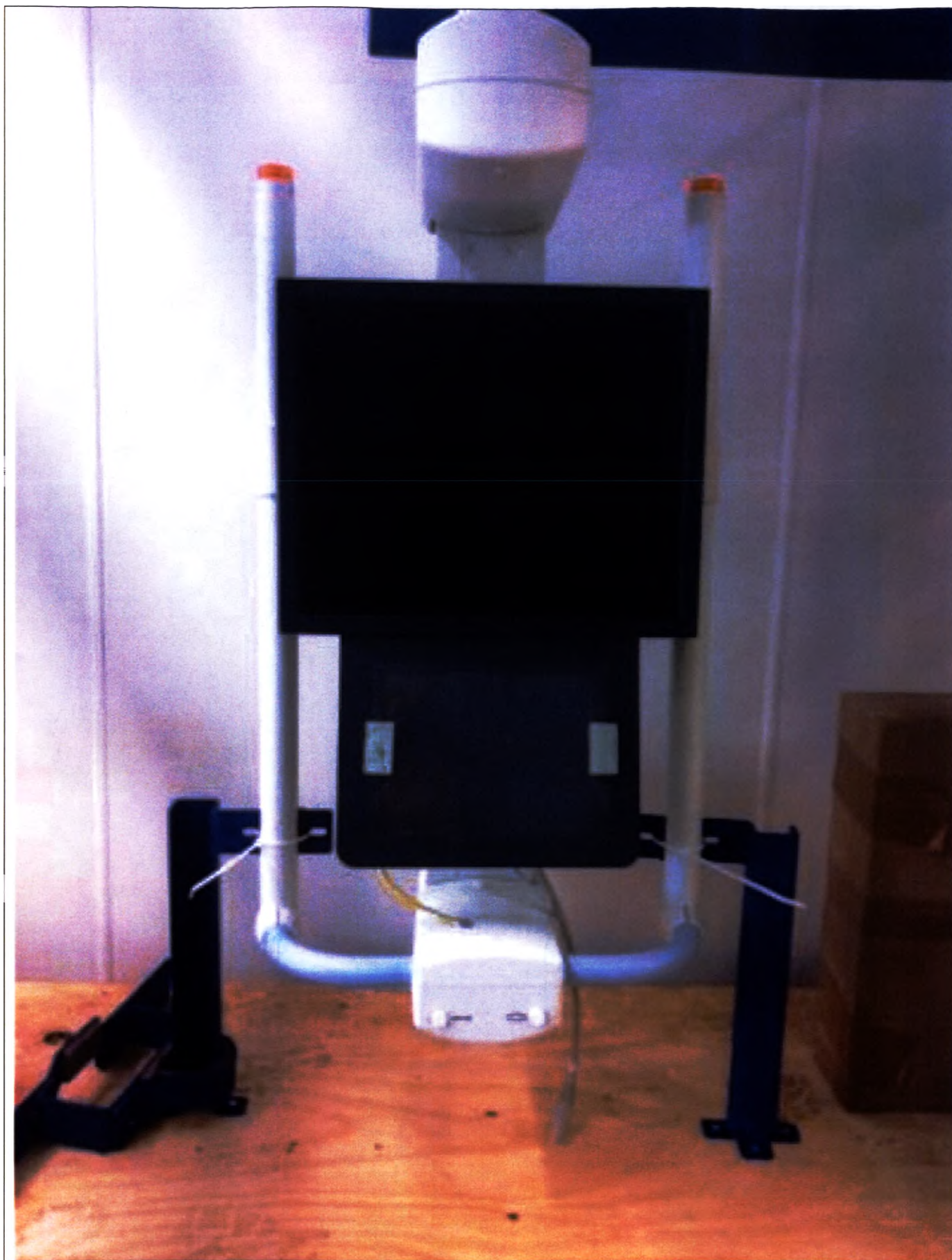
5. DVD для записи флюоро



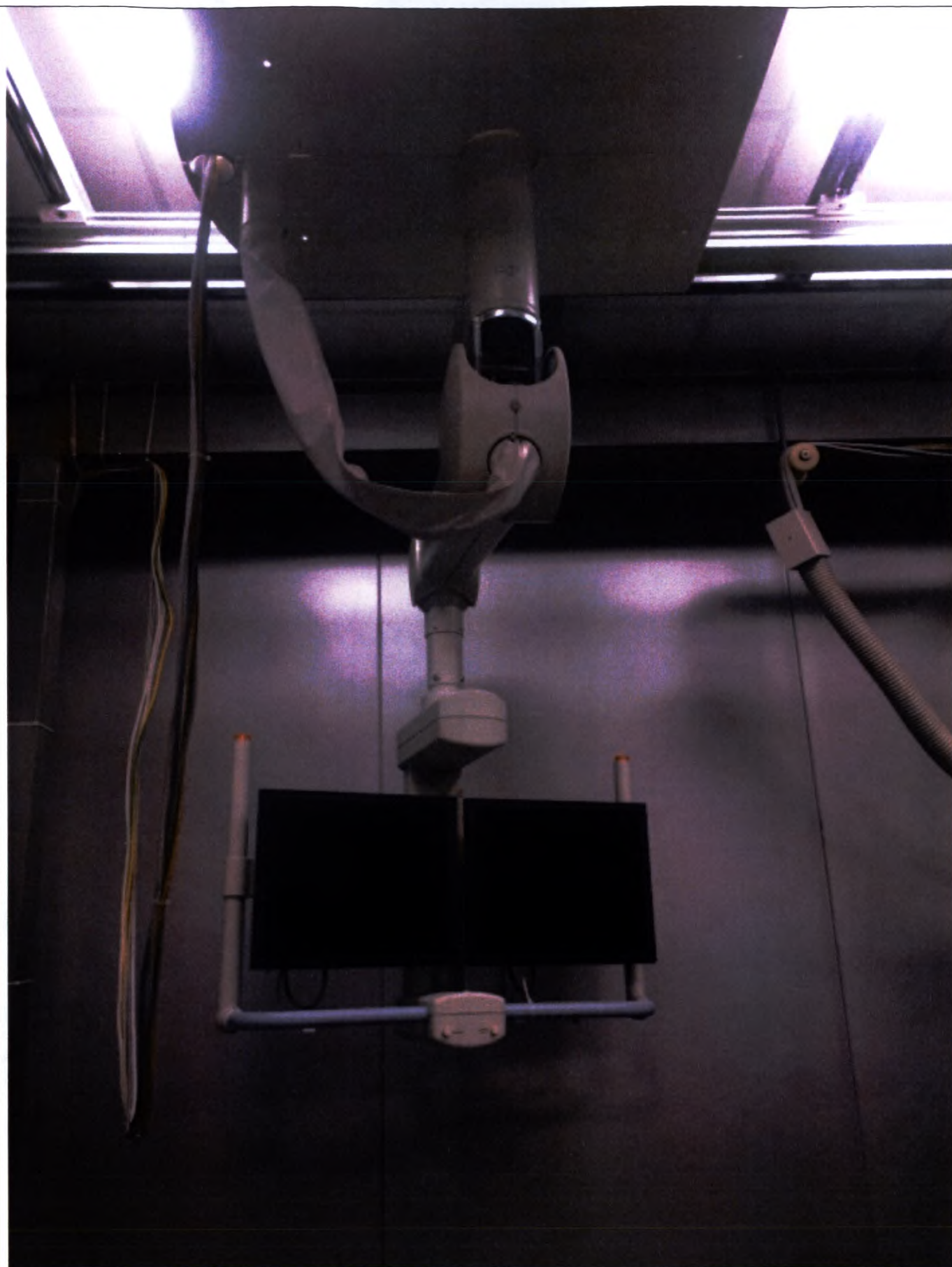
6. Внешний DVI интерфейс



7. Внешний диск USB



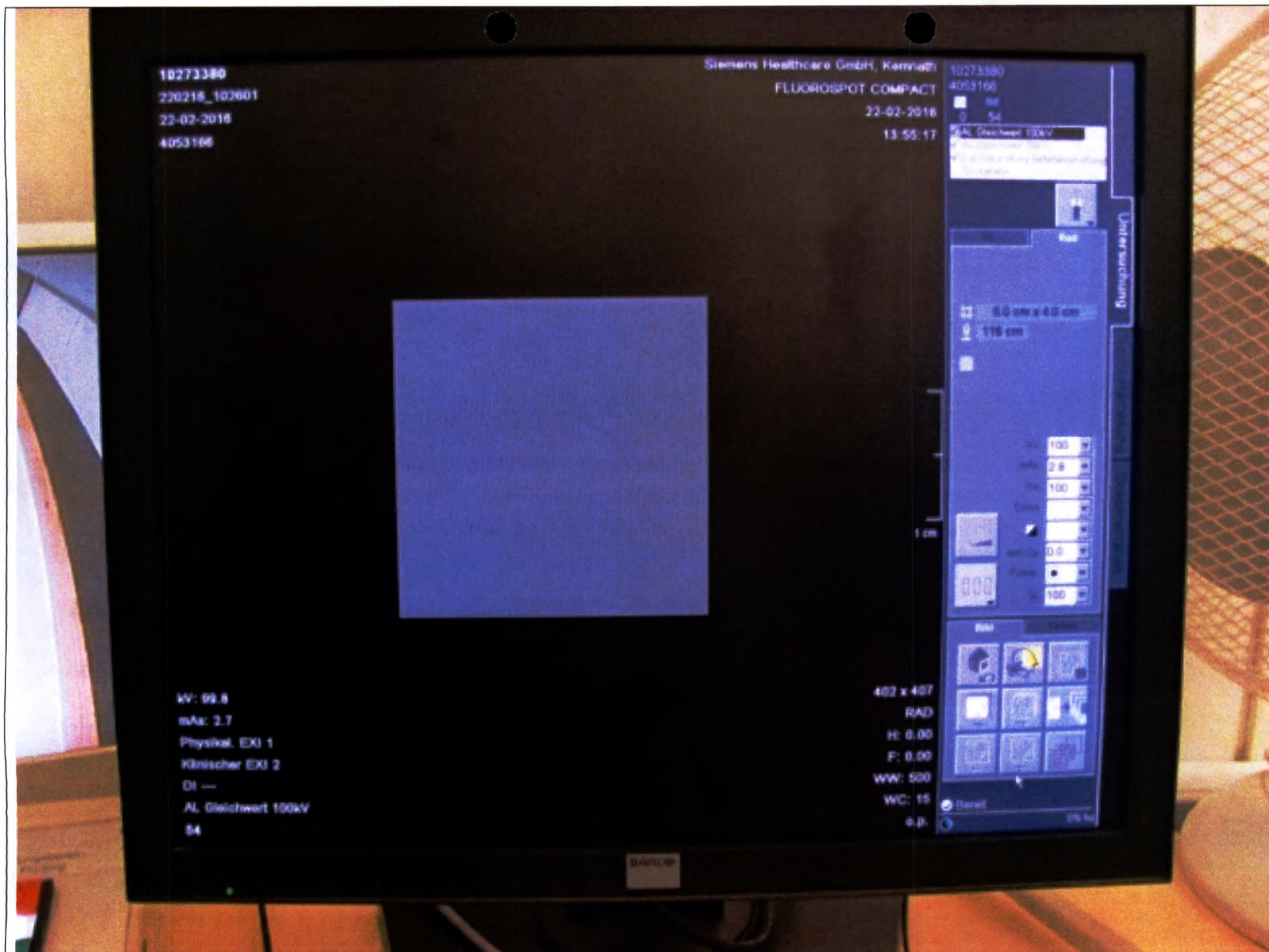
8. Потолочный подвес с одним монитором для процедурной



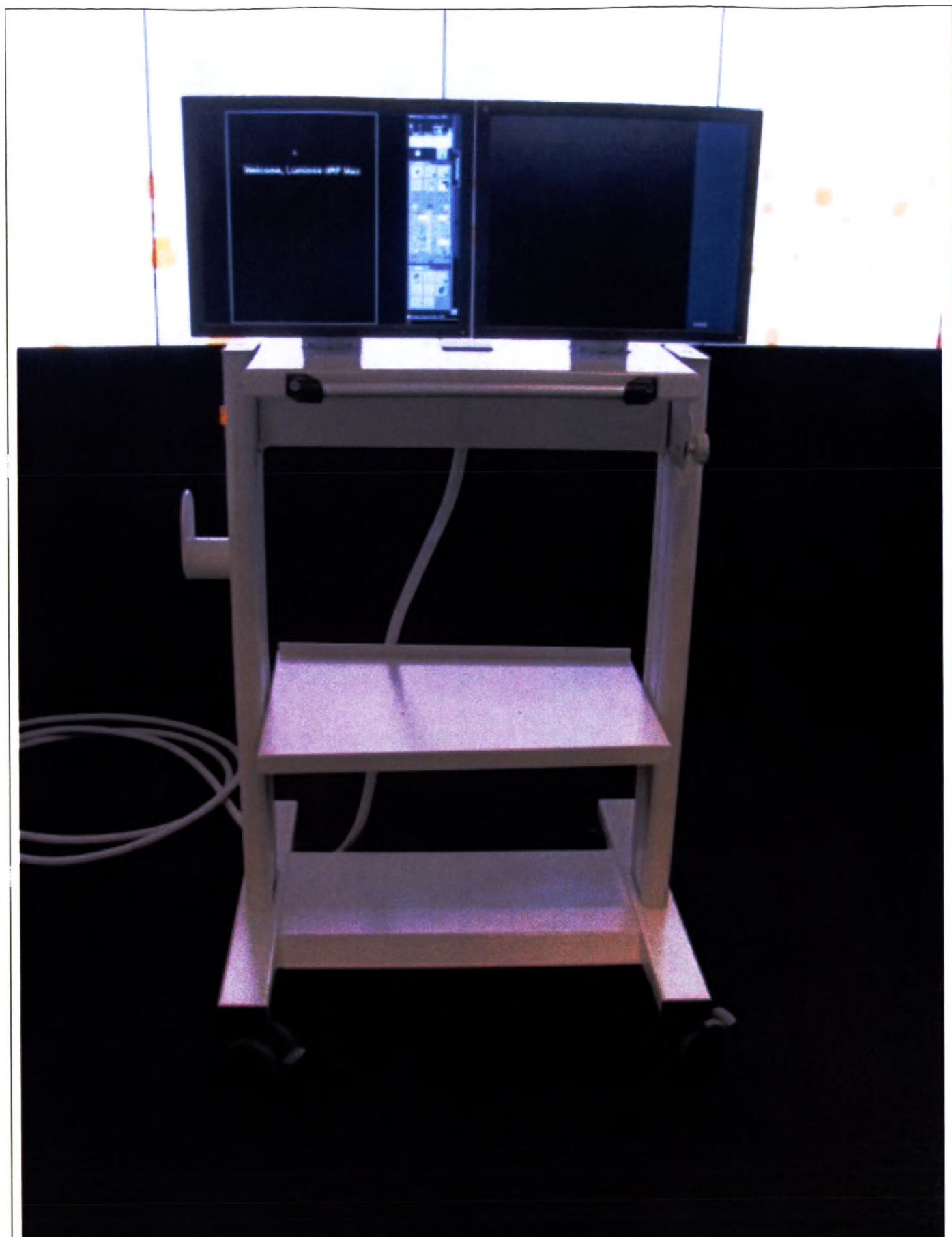
9. Потолочный подвес с двумя мониторами для процедурной



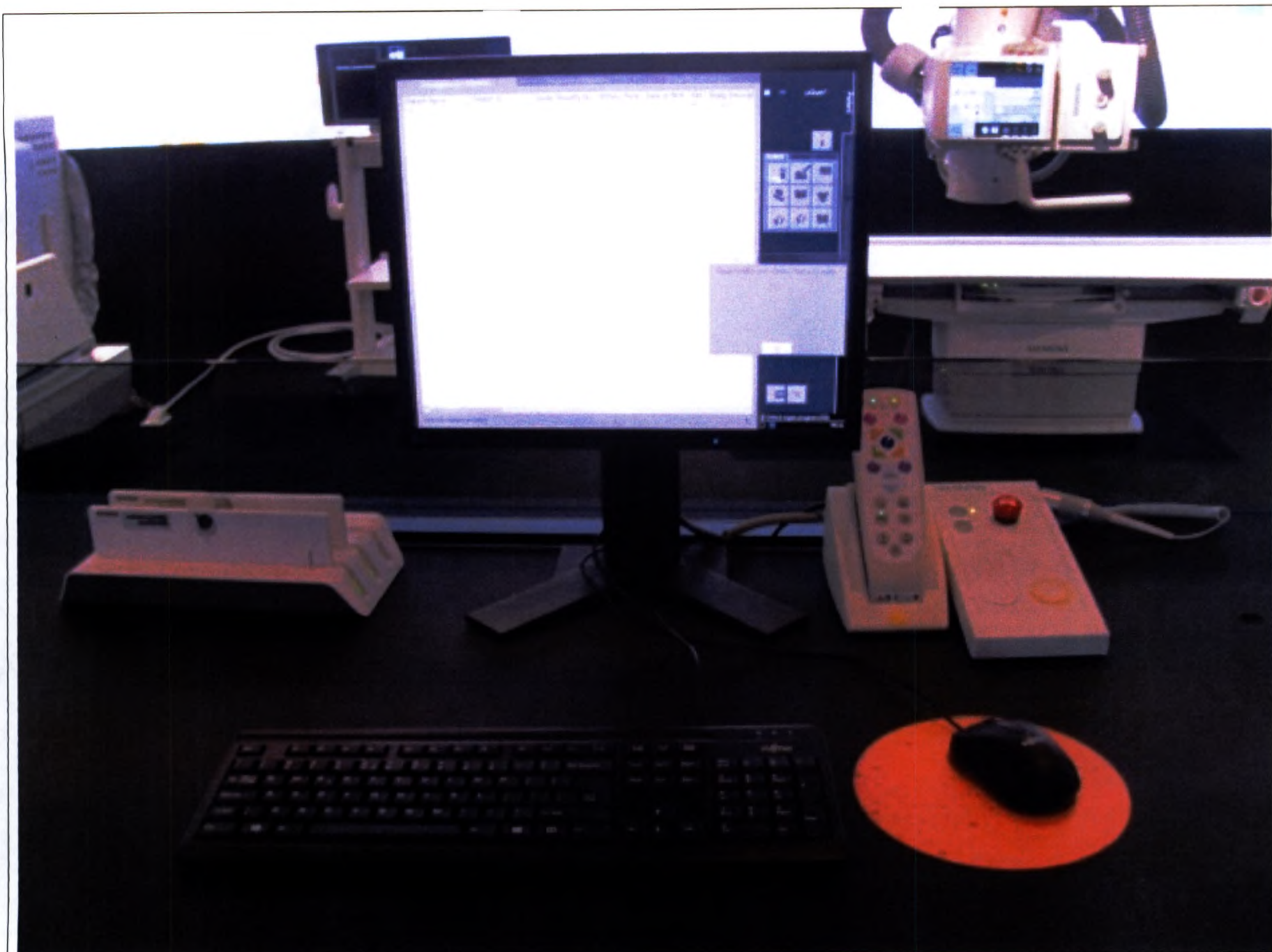
10. Система вывода референсного изображения



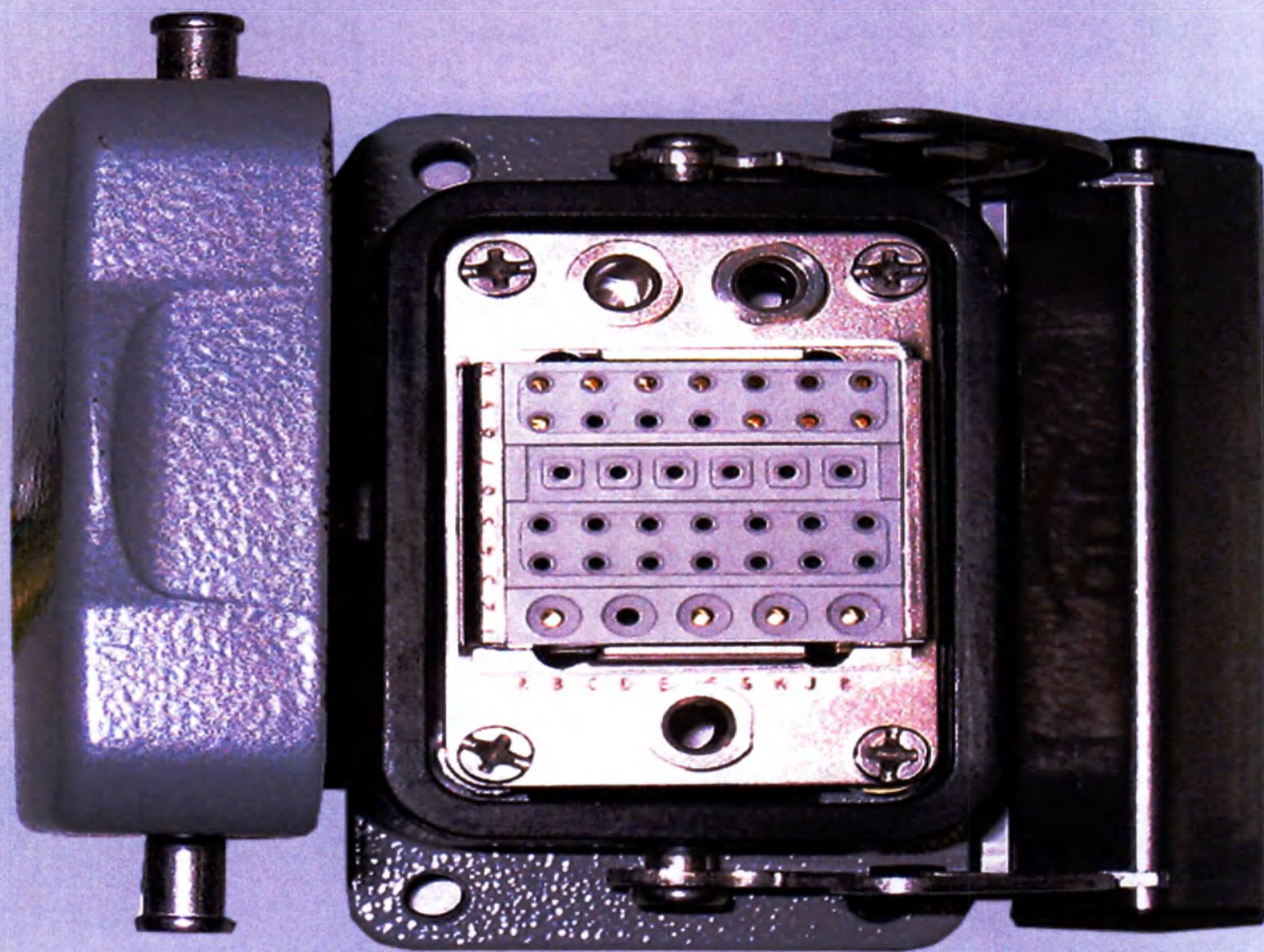
11. Дополнительный дисплей в процедурной



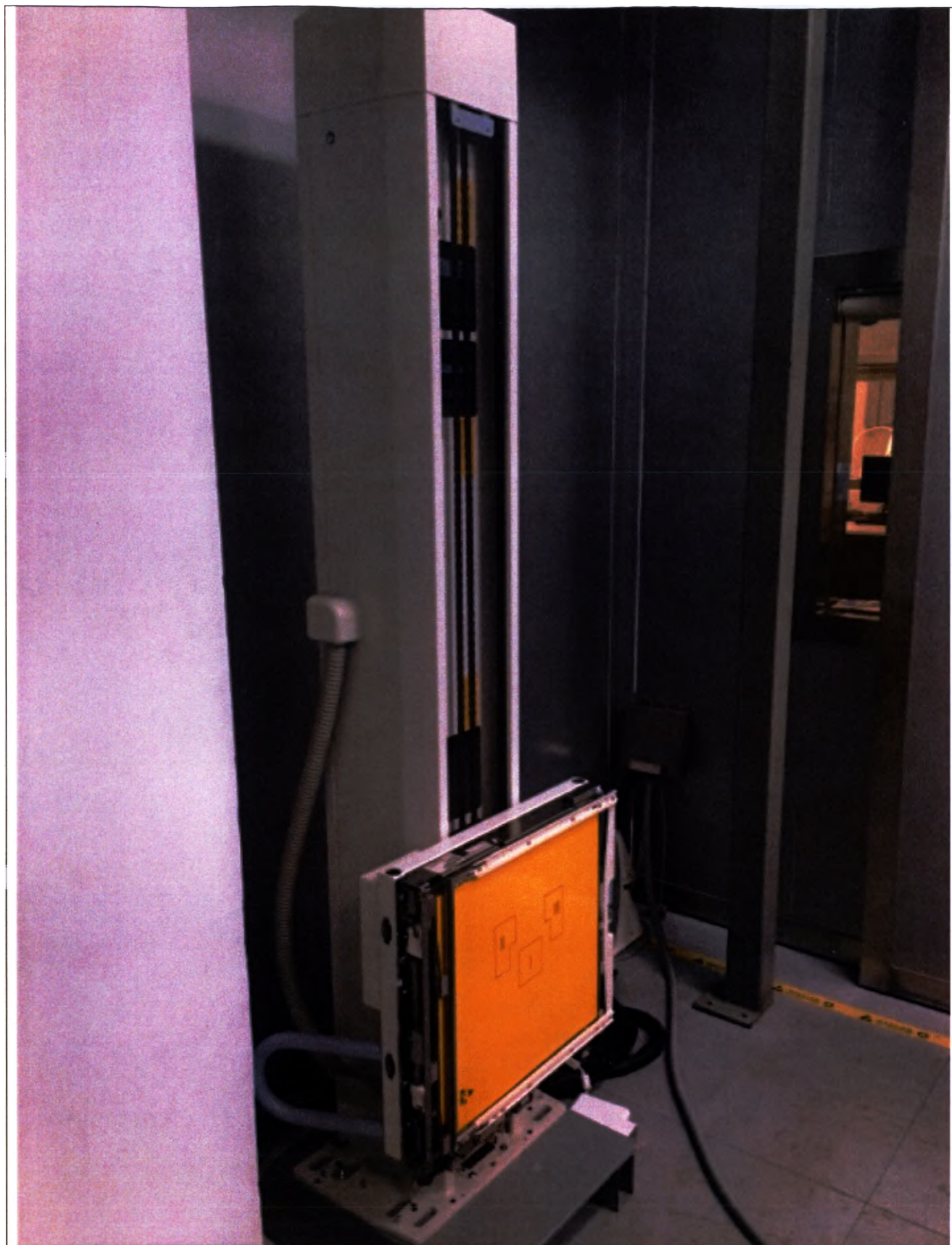
12. Тележка с монитором в процедурной



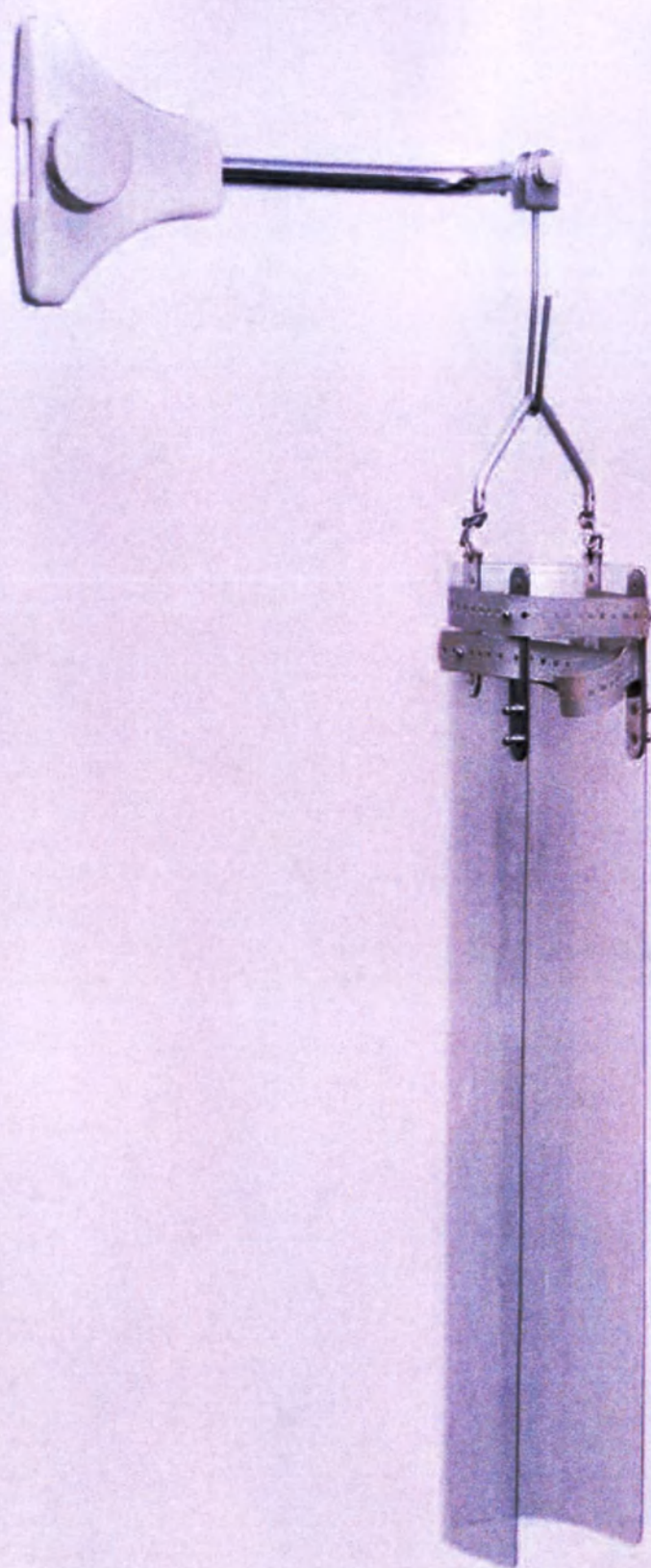
13. Дополнительный дисплей в пультовой



14. Интерфейс инъектора.



15. Вертикальная стойка



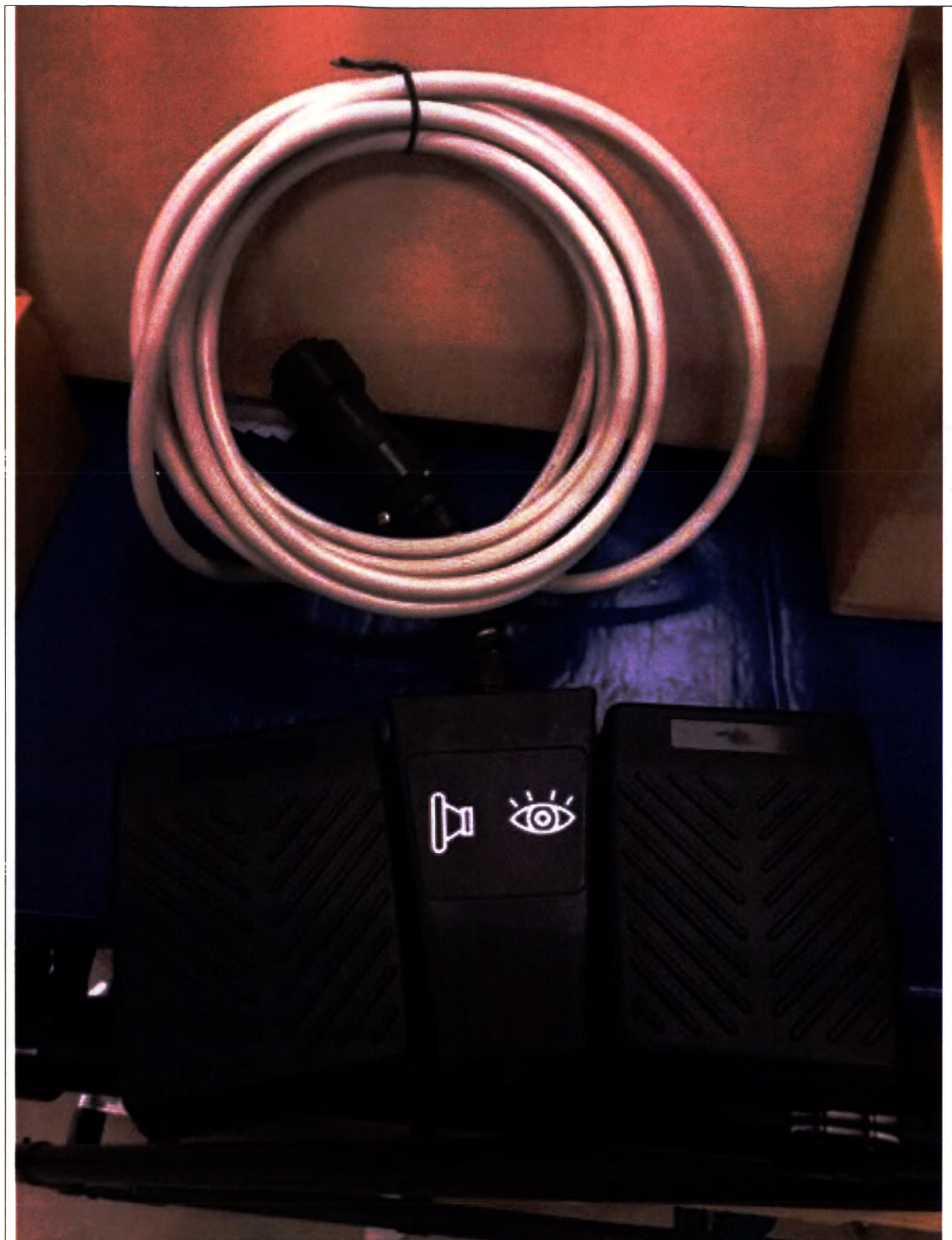
16. Держатель для BABIXa



17. Сетевой распределитель в комплекте с рубильником общего включения и аварийными выключателями



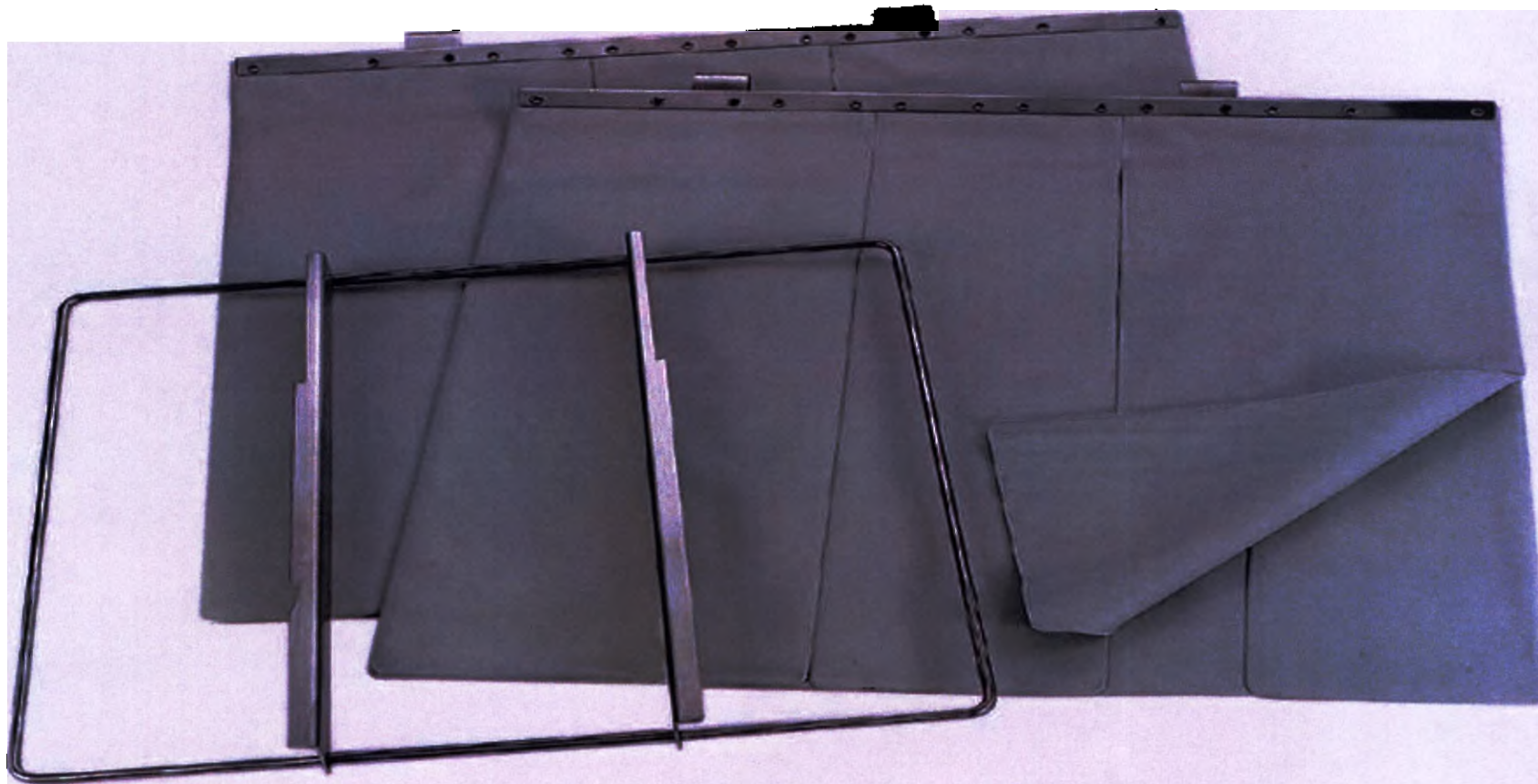
18 Компрессионный ремень



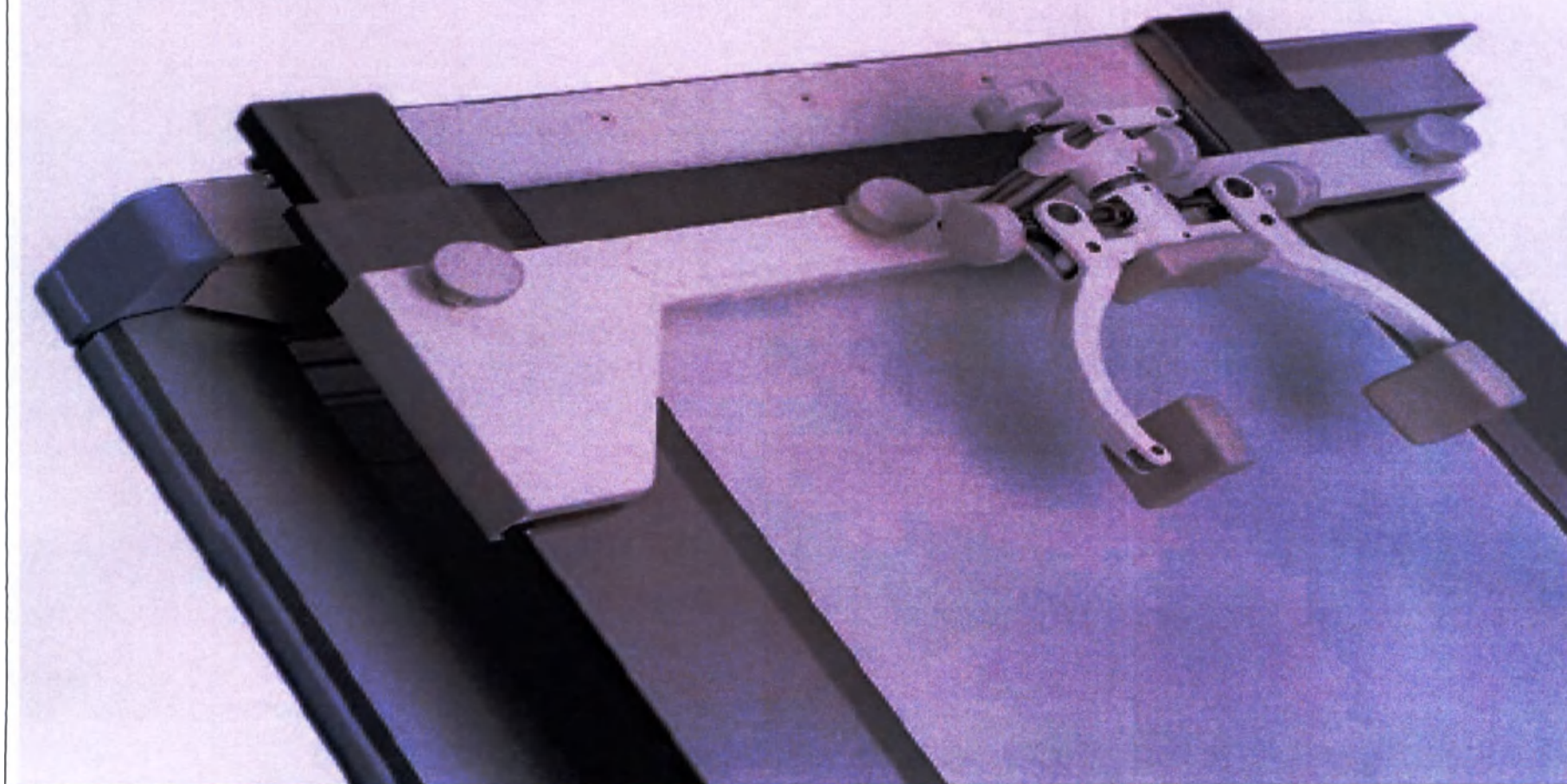
19. Двойная напольная педаль включения скопии/графии



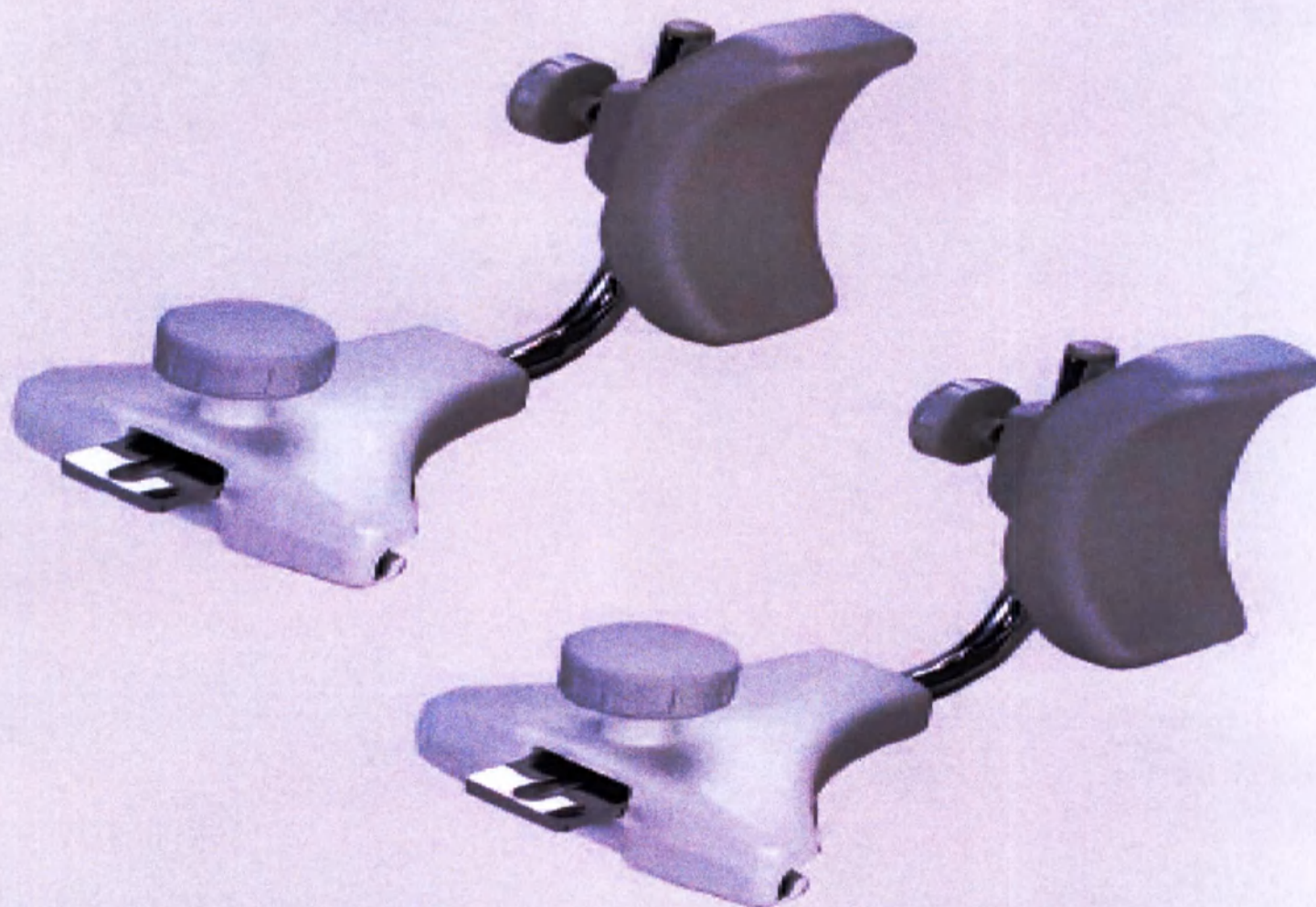
20. Переговорное устройство



21. Съёмная защитная ширма



22. Держатель для головы



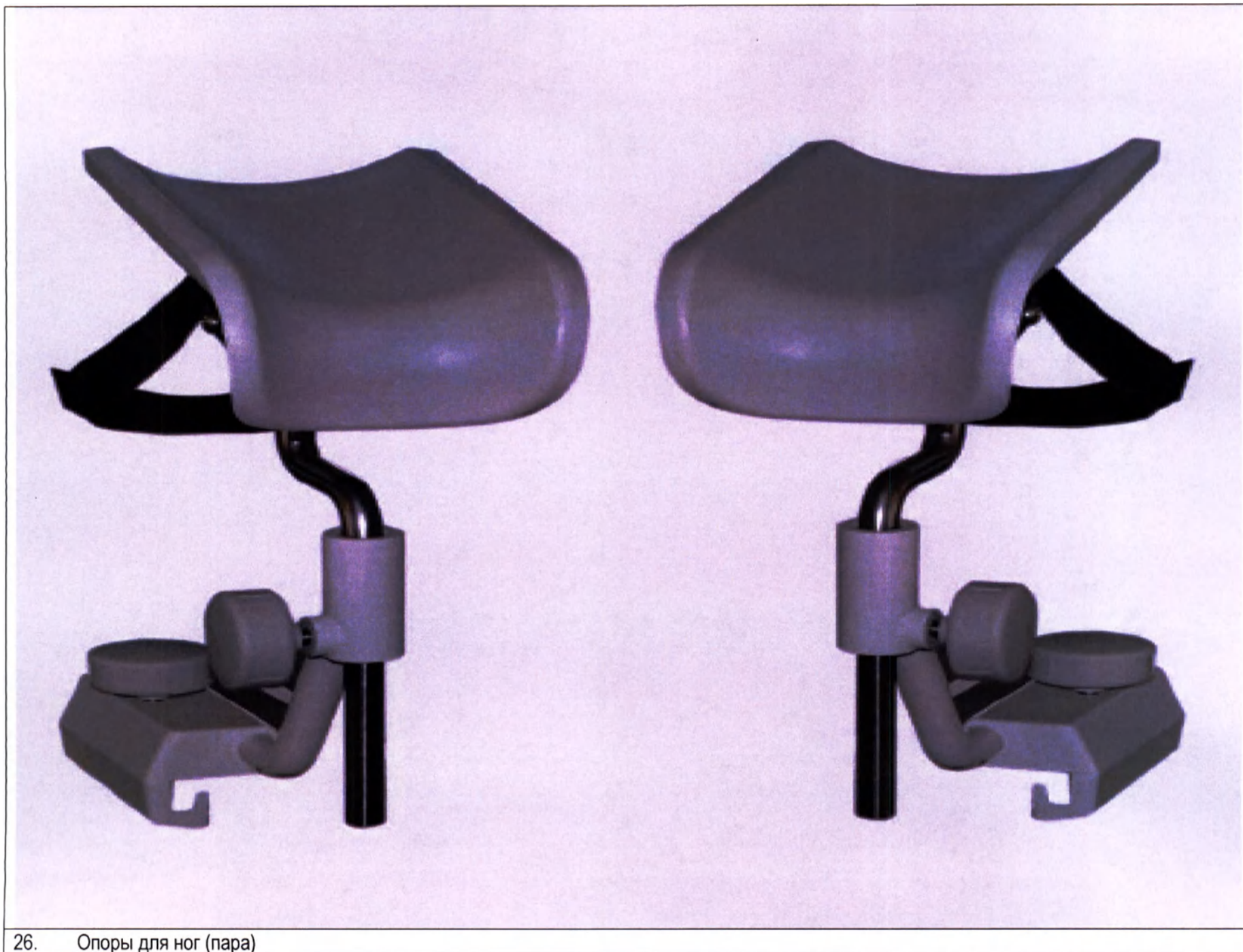
23. Упоры для плеч (пара)



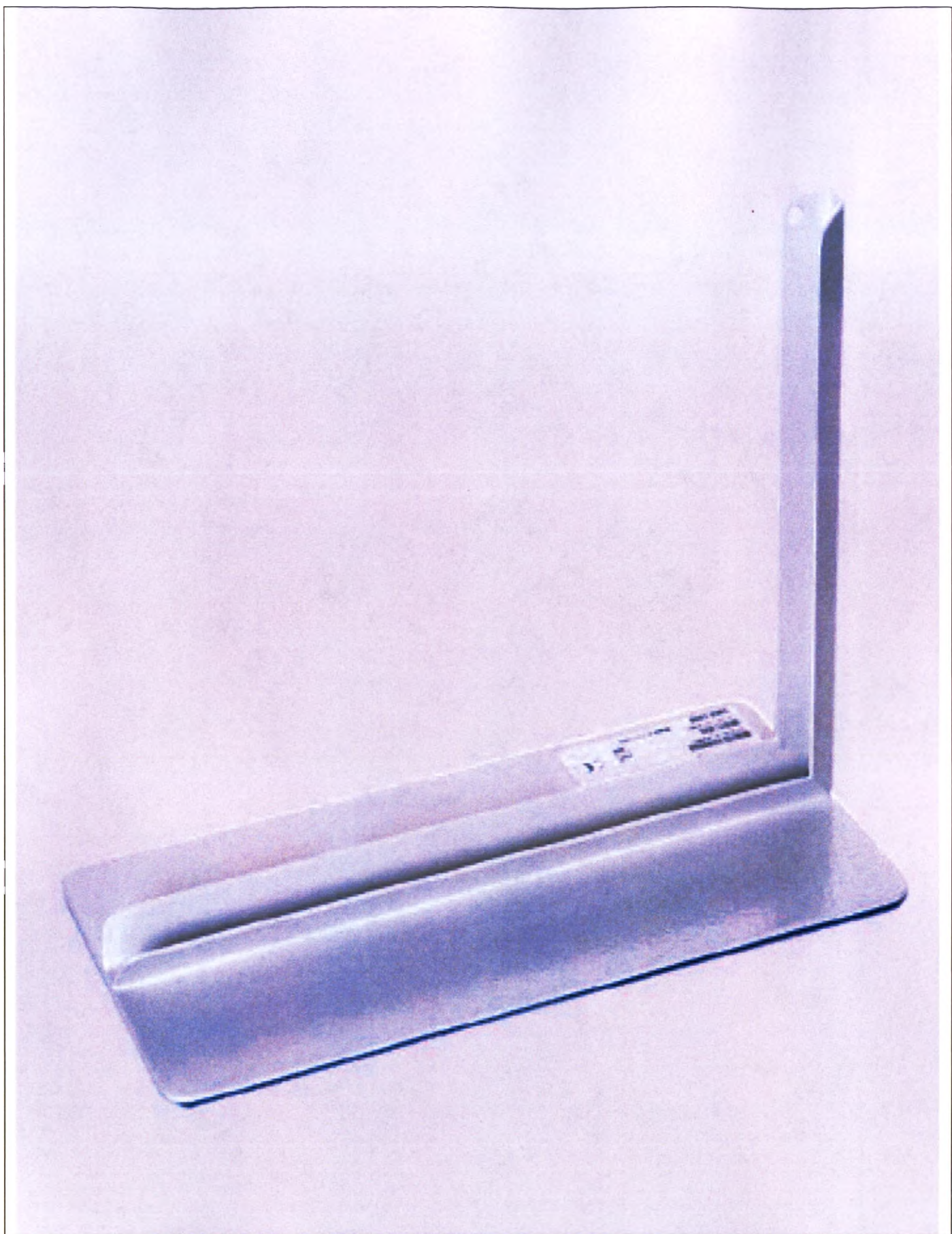
24. Стоподержатель



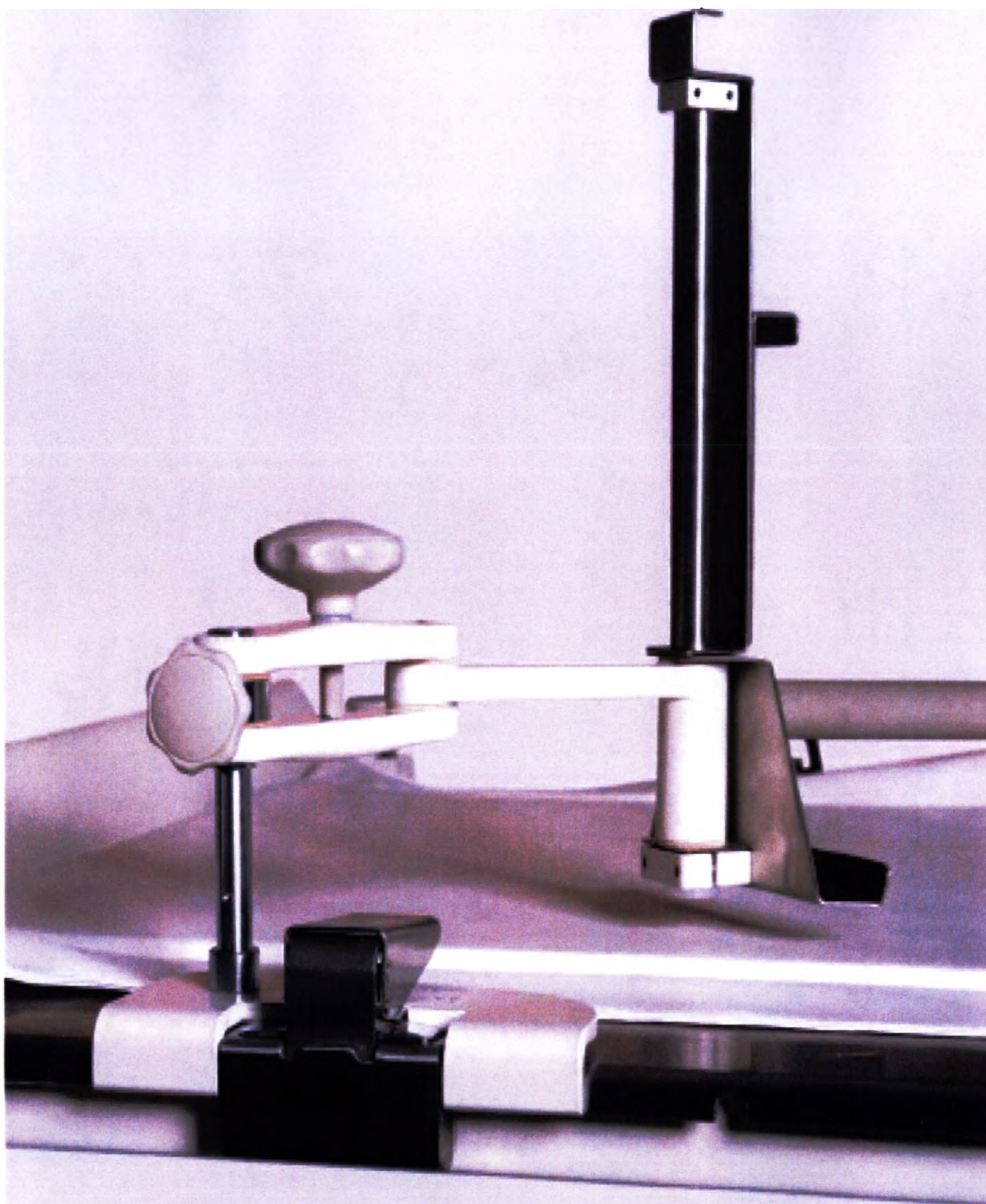
25. Опоры для ног



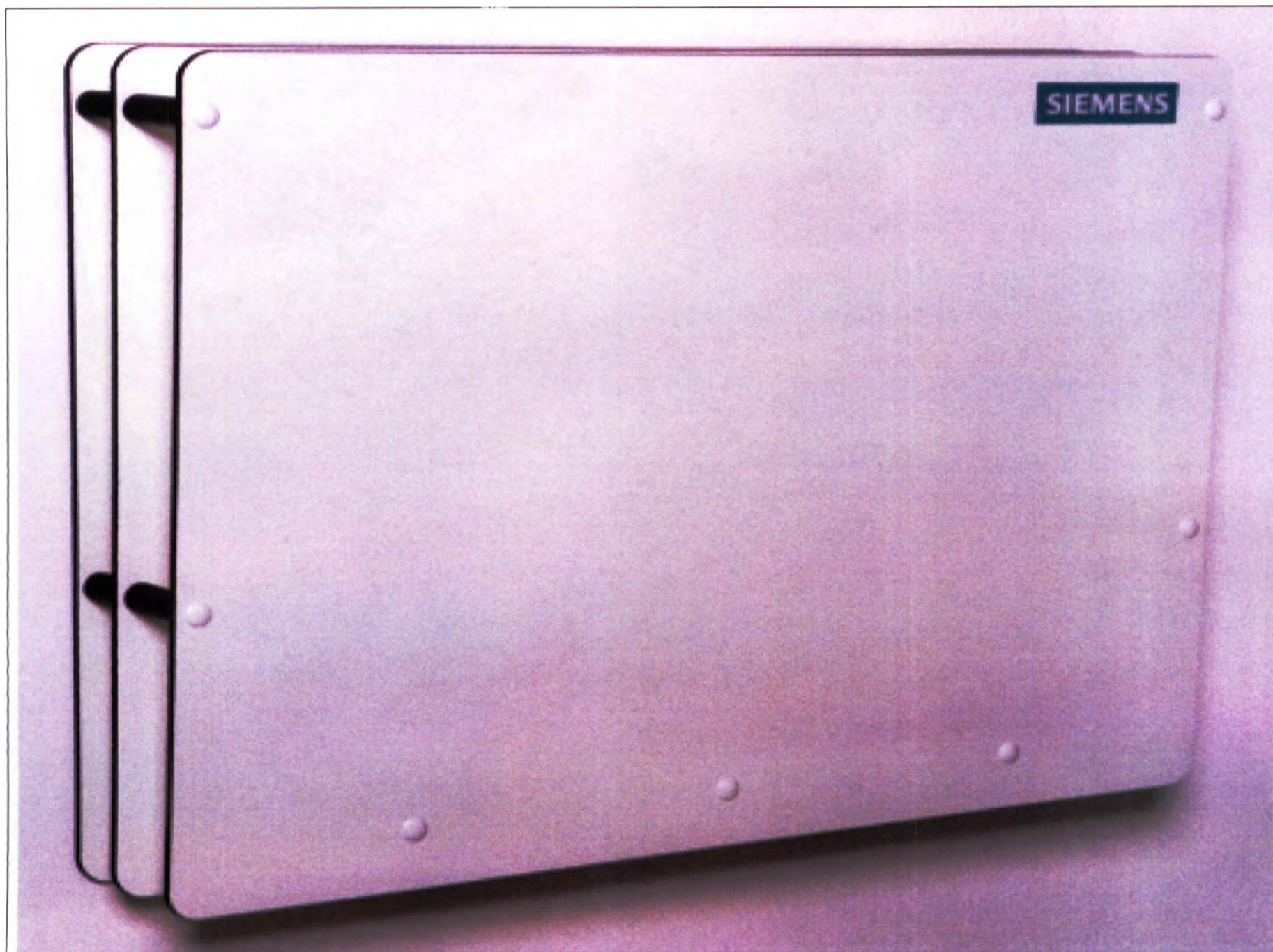
26. Опоры для ног (пара)



27. Кассетодержатель



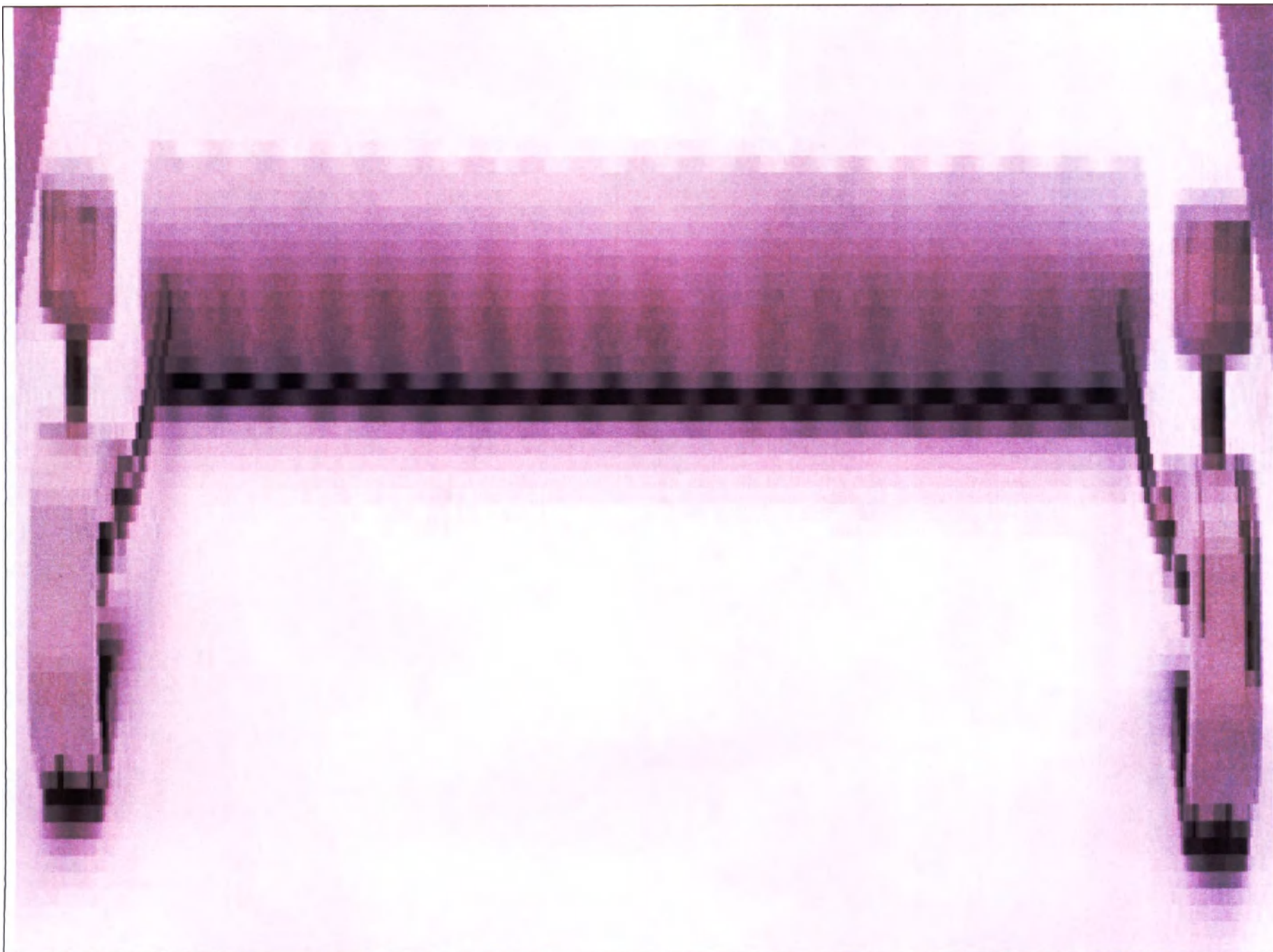
28. Кассетодержатель боковой



29. Настенный держатель отсеивающего раstra



30. Принтер для распечатки информации о дозе облучения



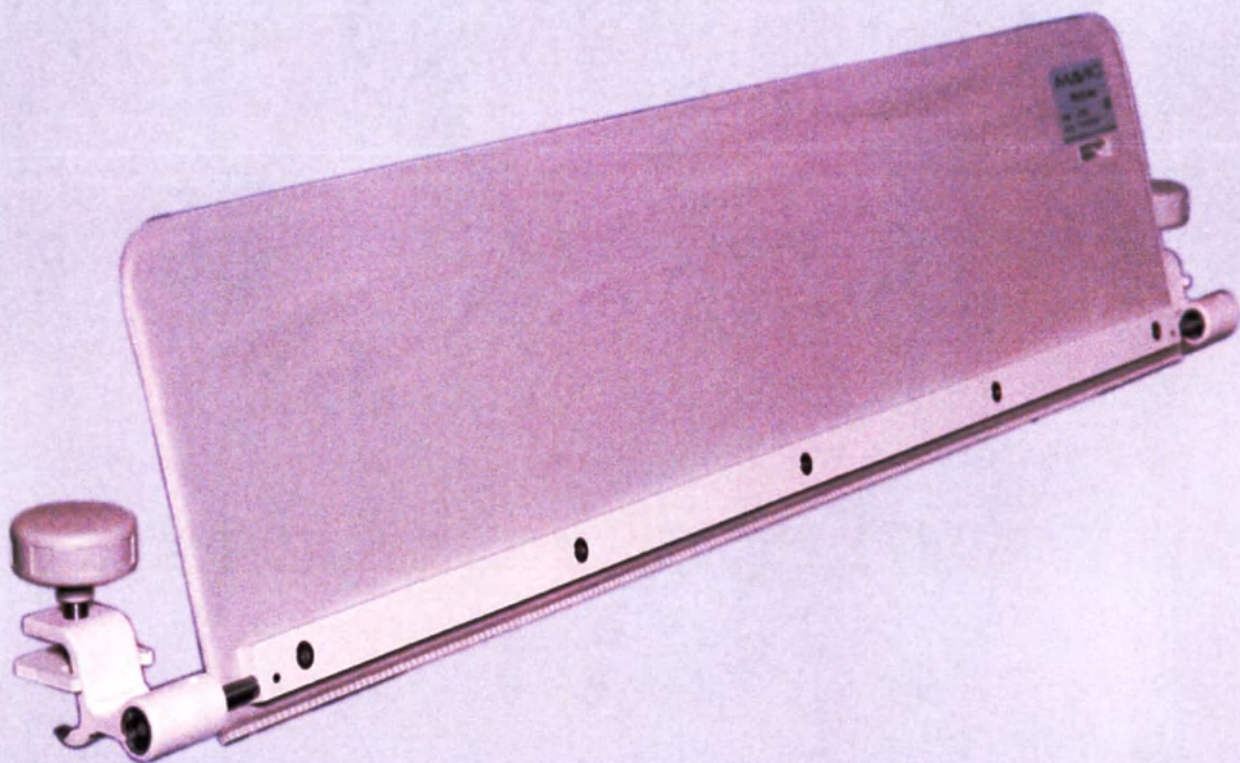
31. Поручень пациента



32. Рукоятка пациента



33. Рукоятка боковая



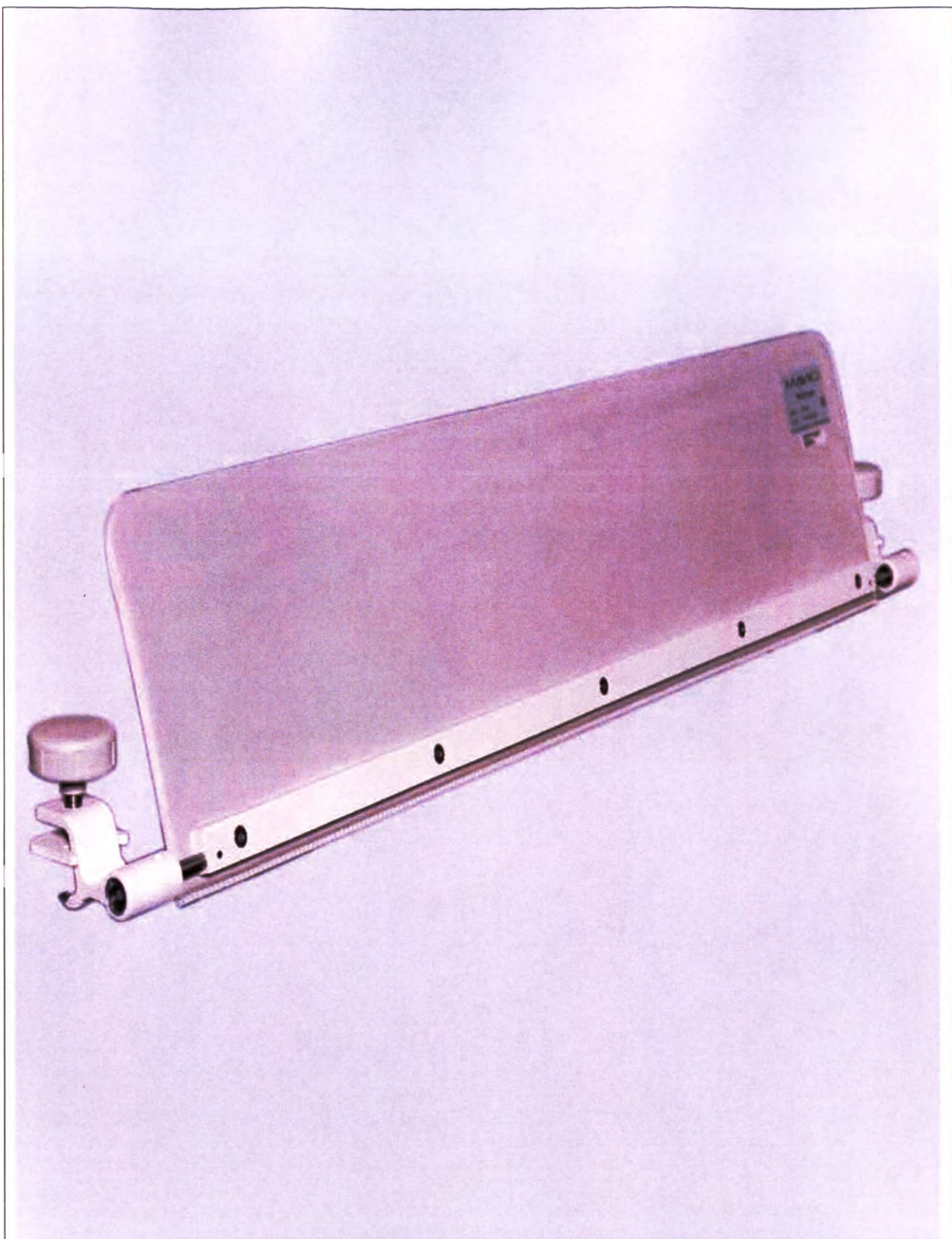
34. Защитный поручень



35. Стол для панели управления



36. Стол для консоли управления



37. Боковая защита от излучения



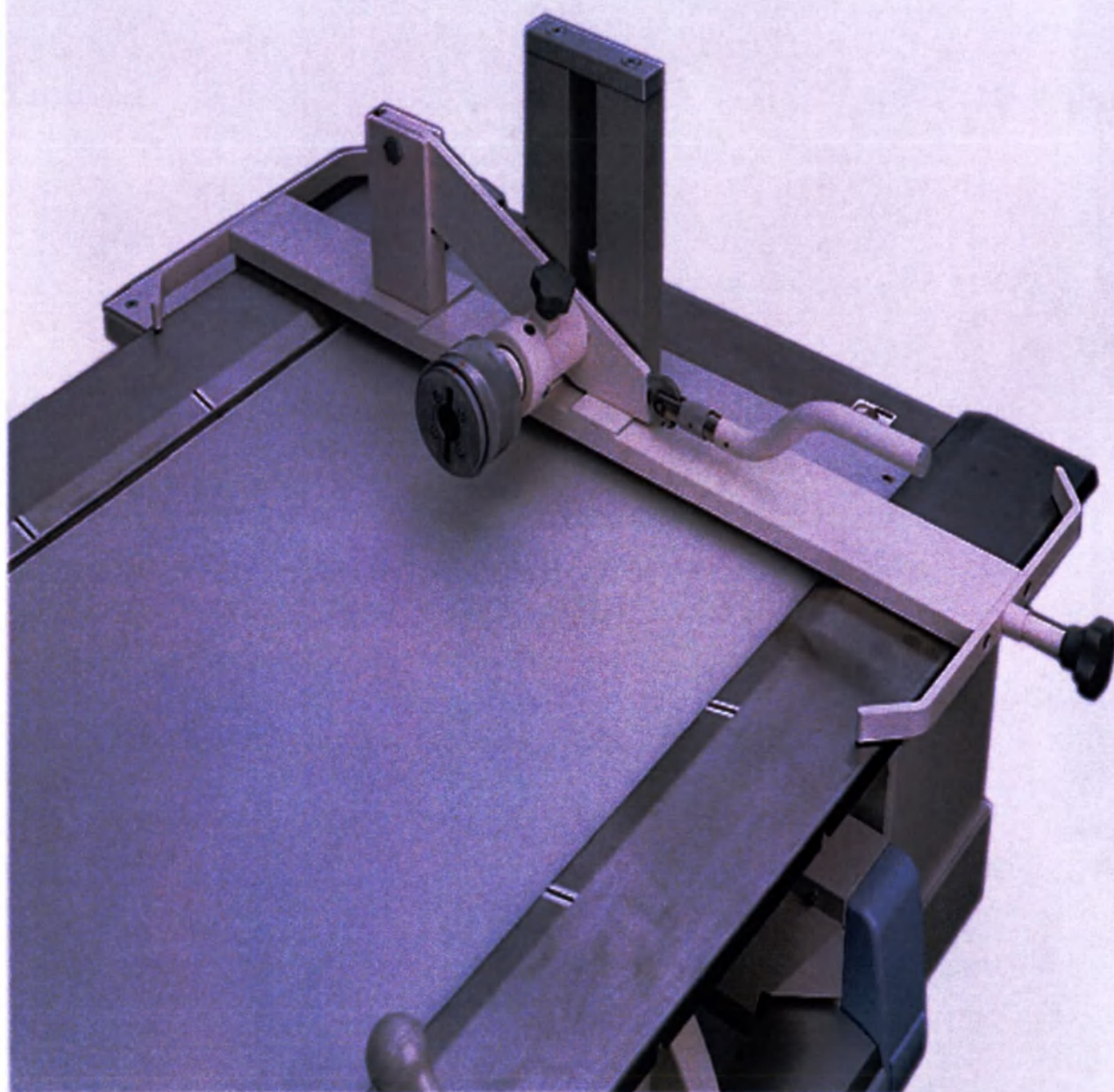
38. Опора для рук с фиксацией



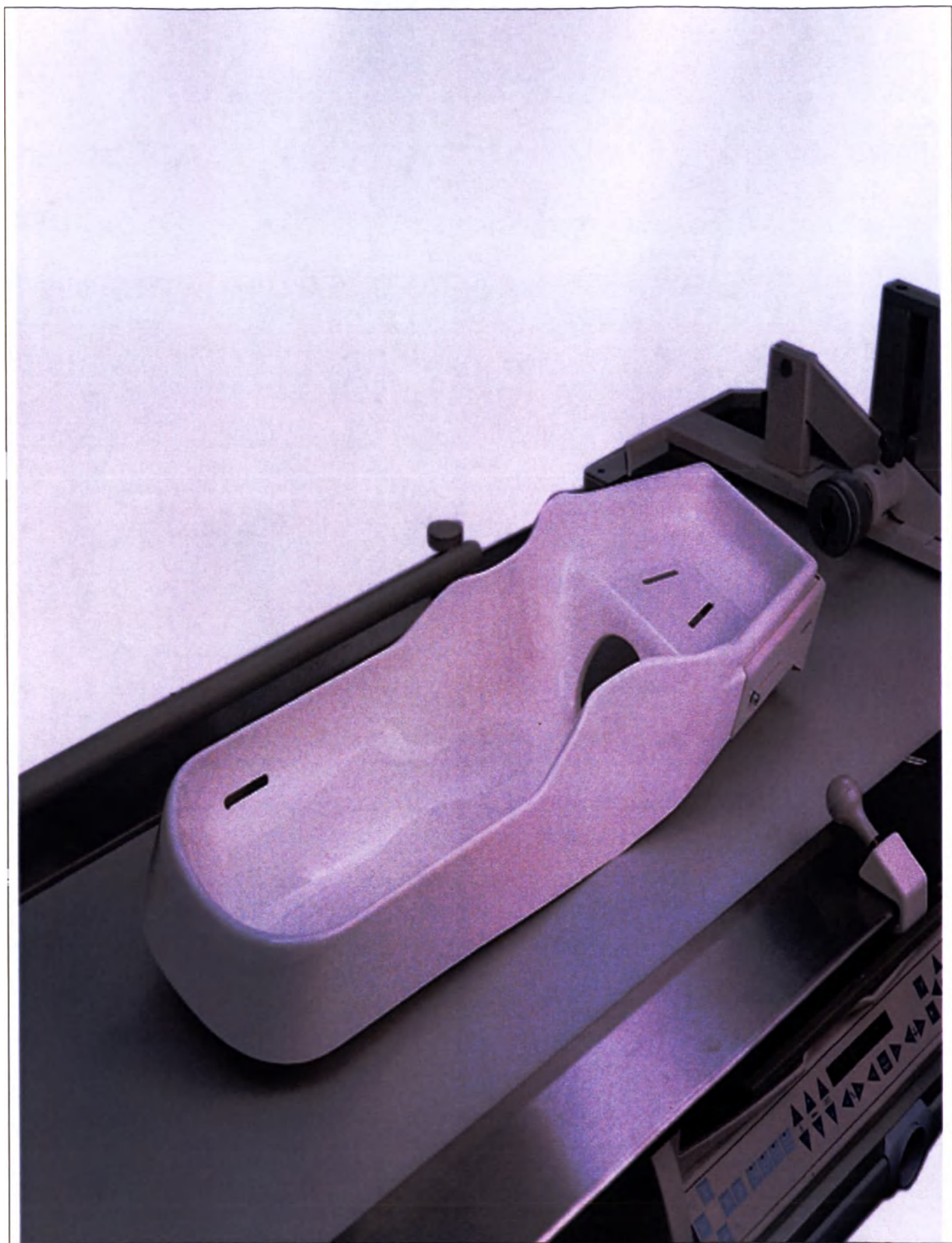
39. Опора руки



40. Держатель инфузионной колбы



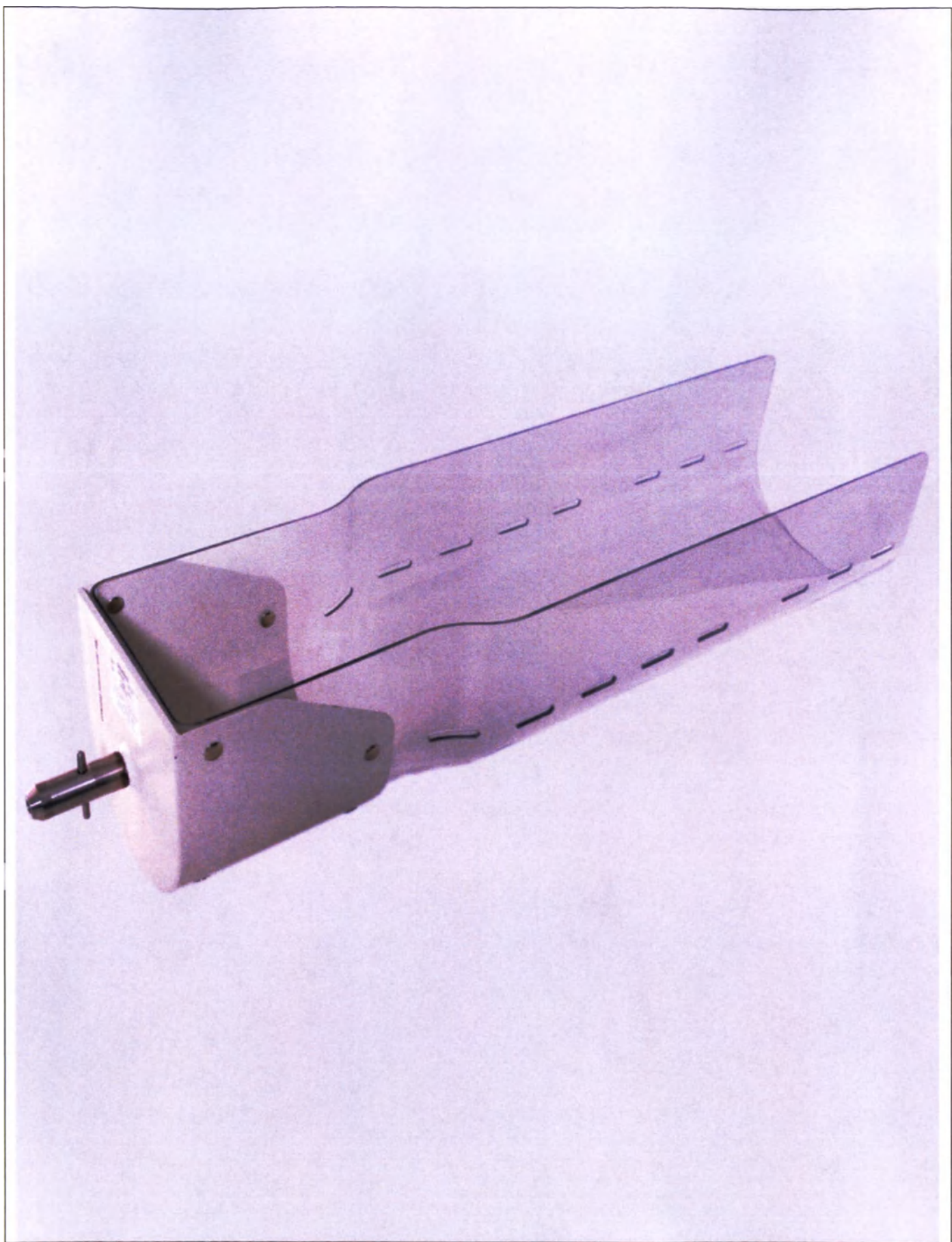
41. Фиксатор детской кюезы



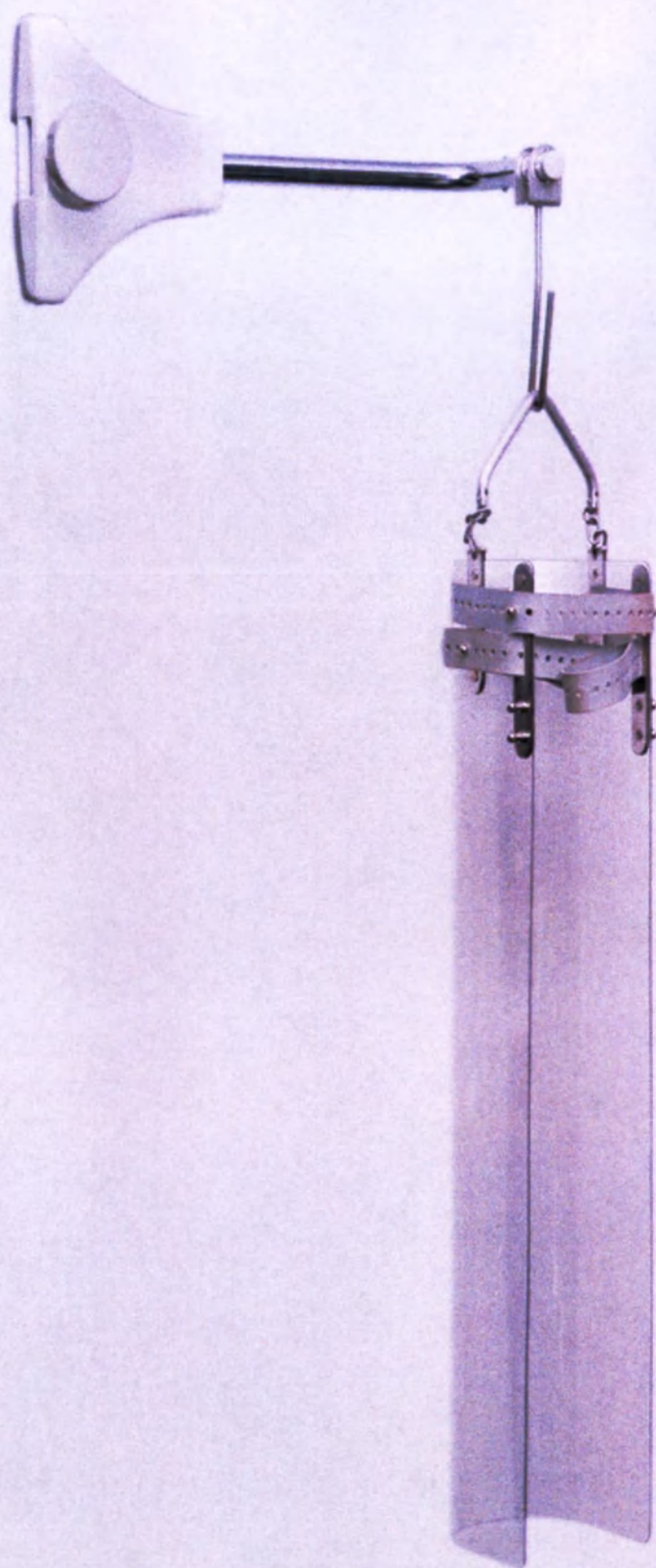
42. Кювеза, сидячая, типоразмер 1



43. Кювеза, сидячая, типоразмер 2



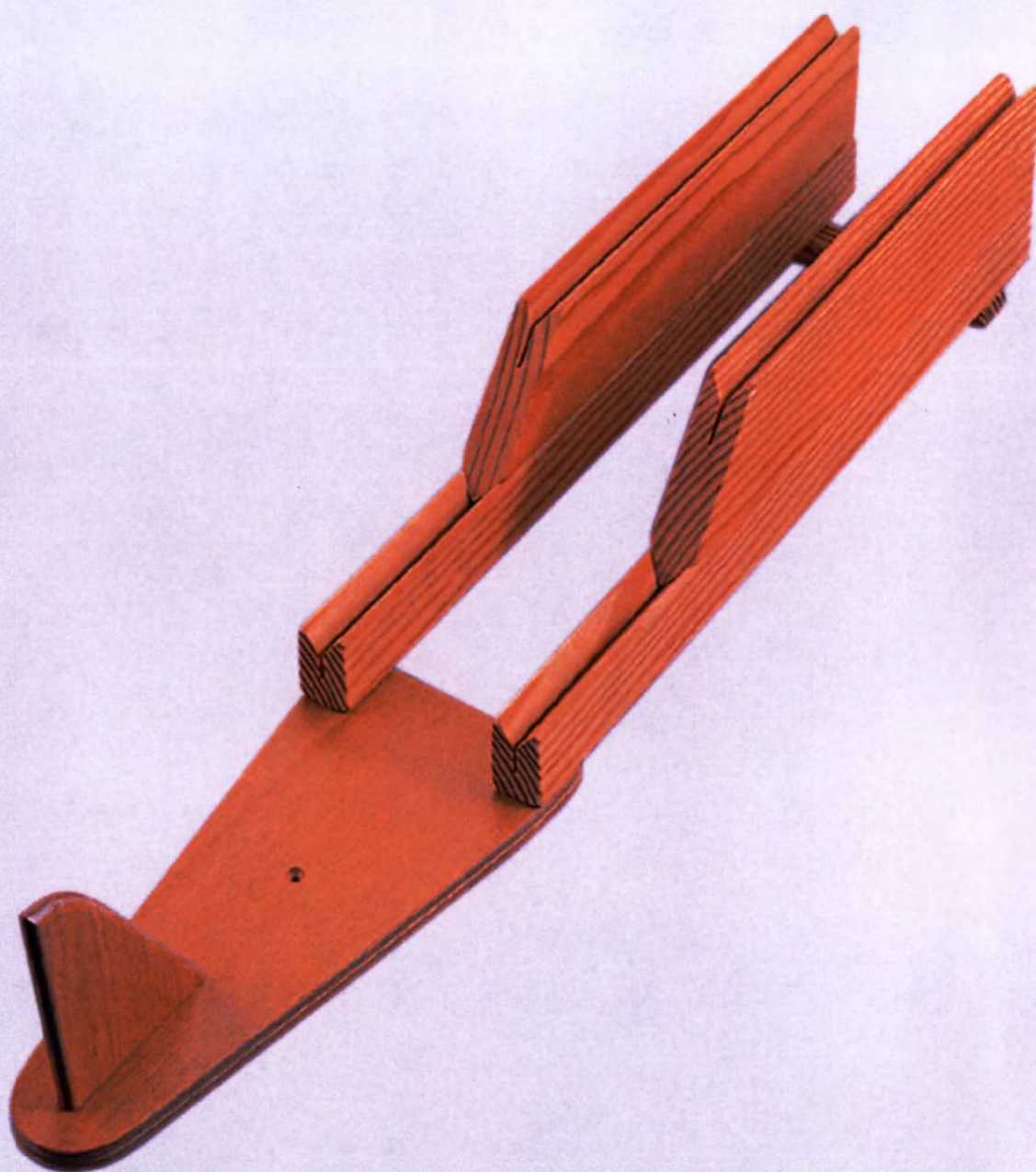
44. Набор детских укладок, 3 типоразмера различной длины



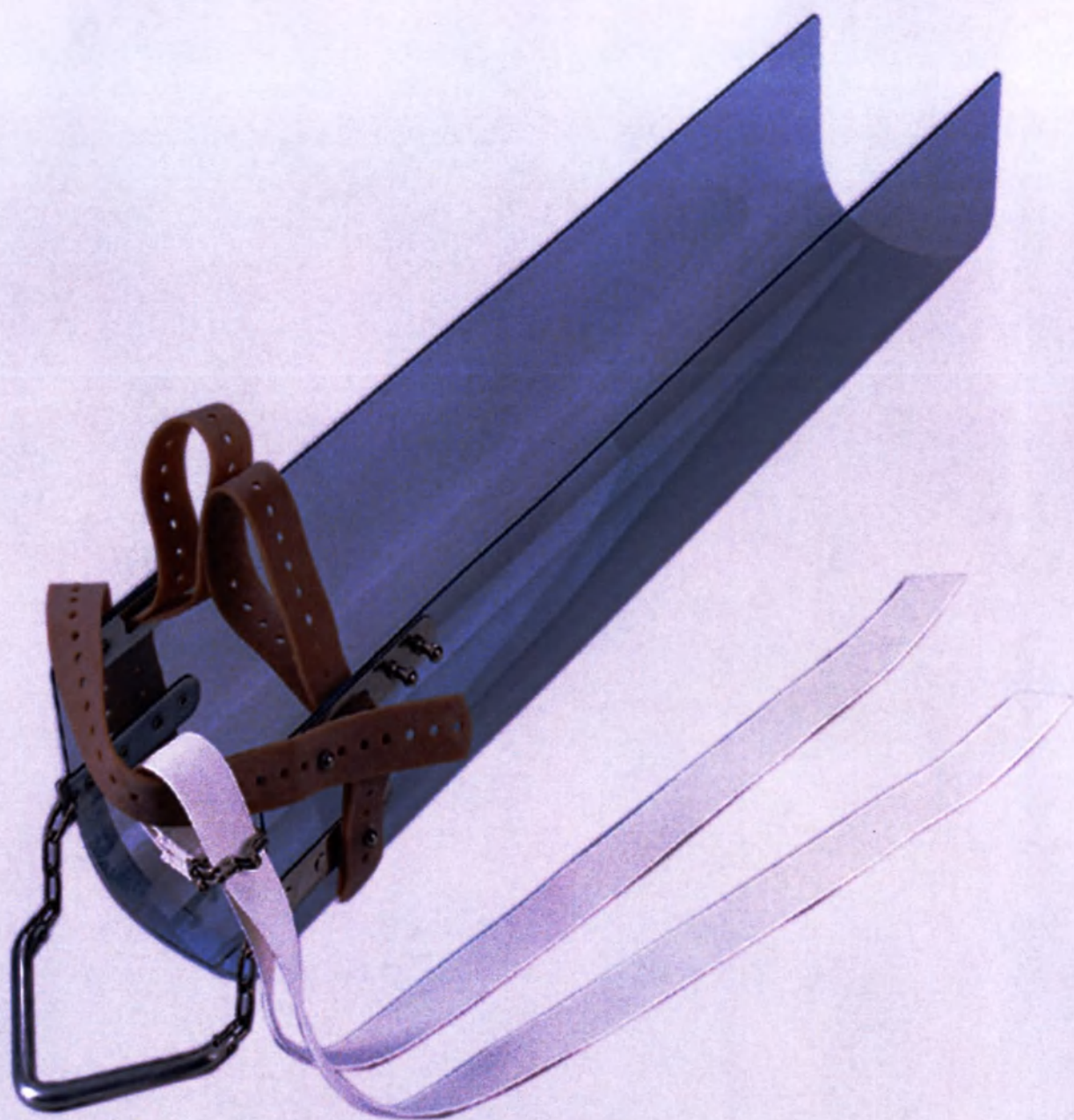
45. Держатель для детской укладки



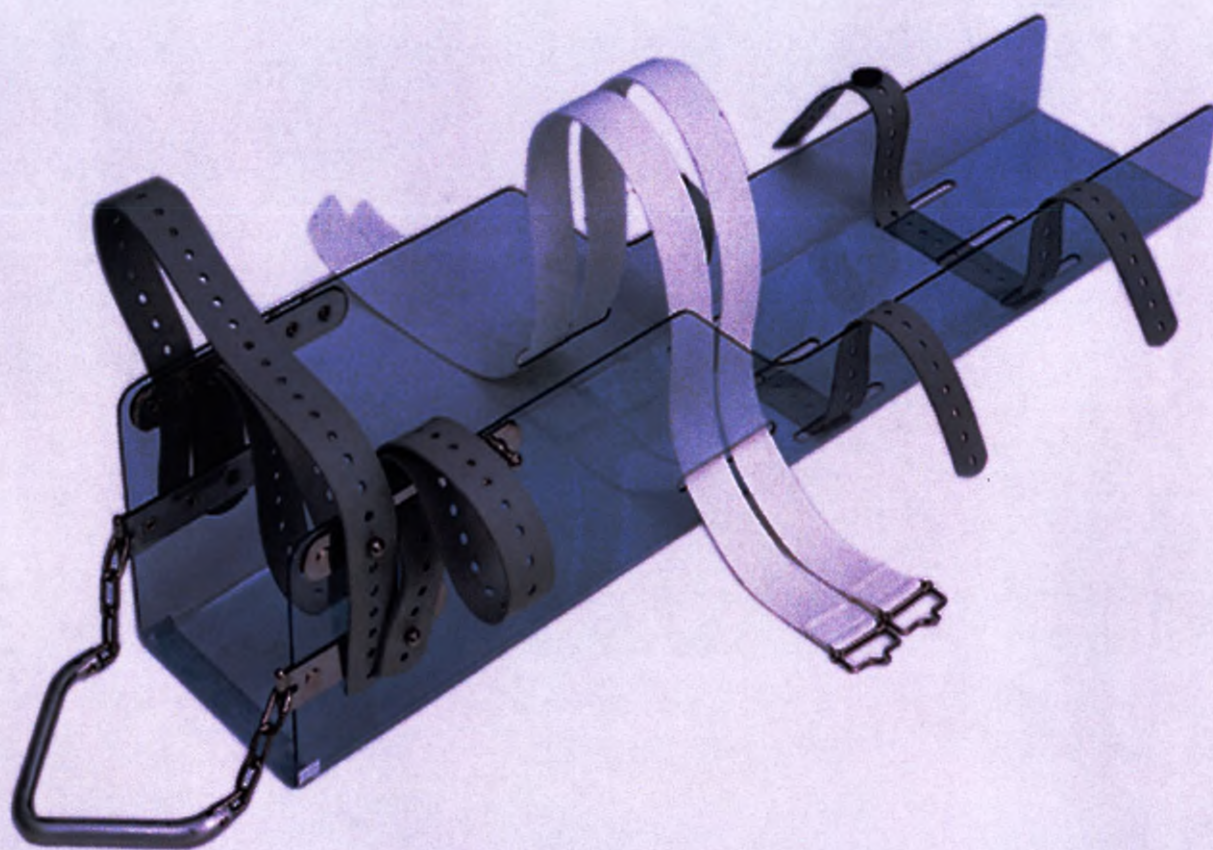
46. Фиксатор детской U-образной укладки



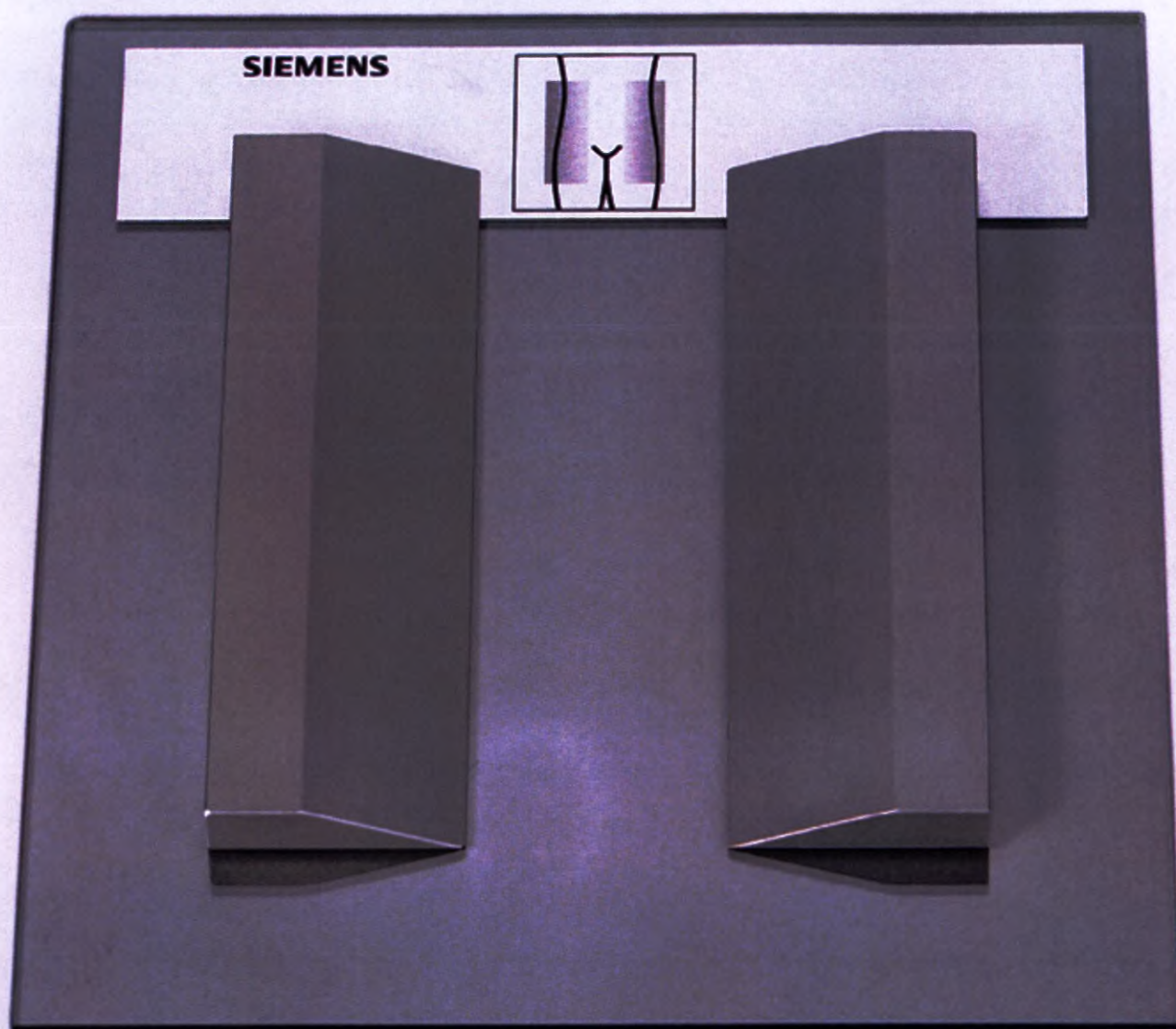
47. Фиксатор детской плоской укладки



48. Укладка для детей U-образная



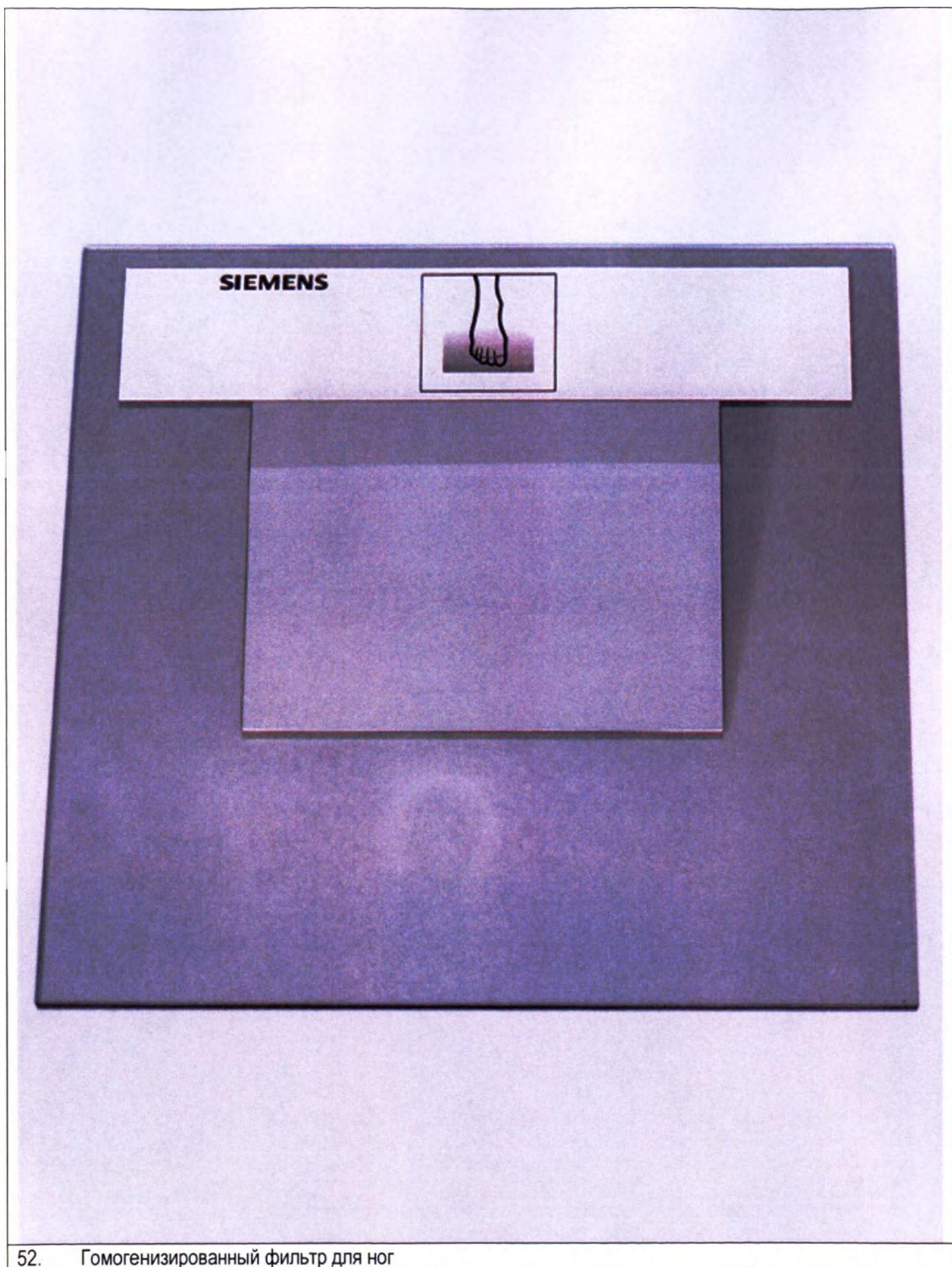
49. Укладка для детей плоская



50. Фильтр для тазобедренной области



51. Гомогенизированный фильтр для черепа, взрослый



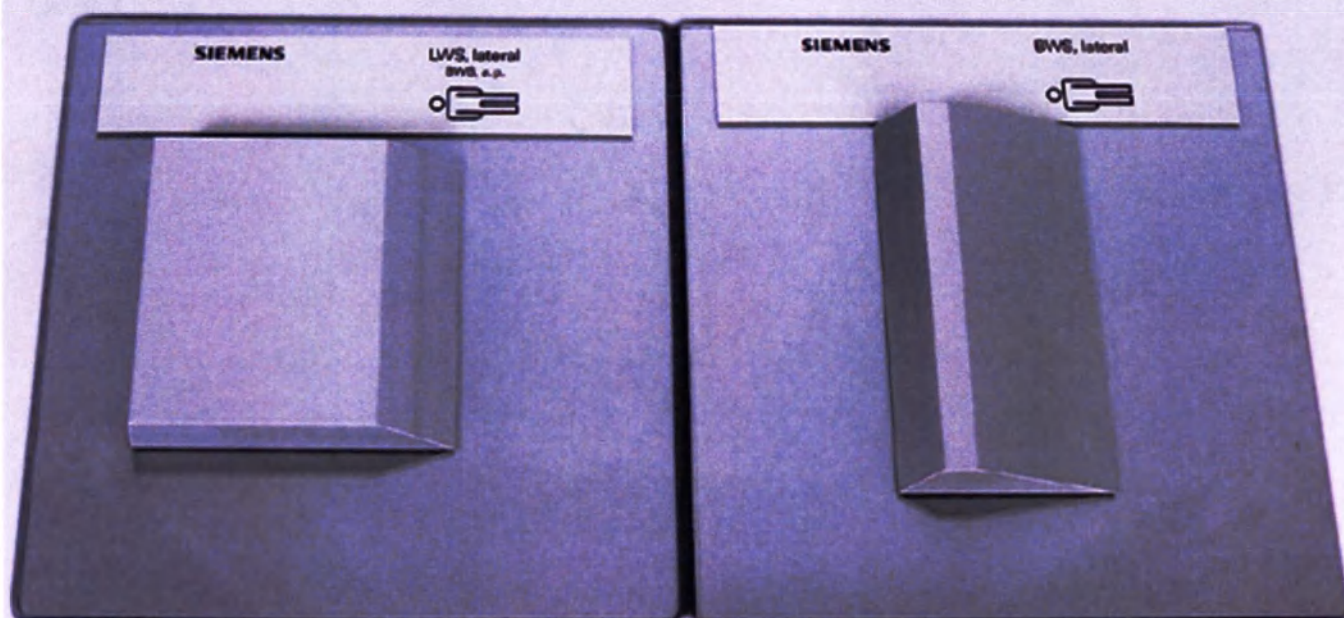
52. Гомогенизированный фильтр для ног



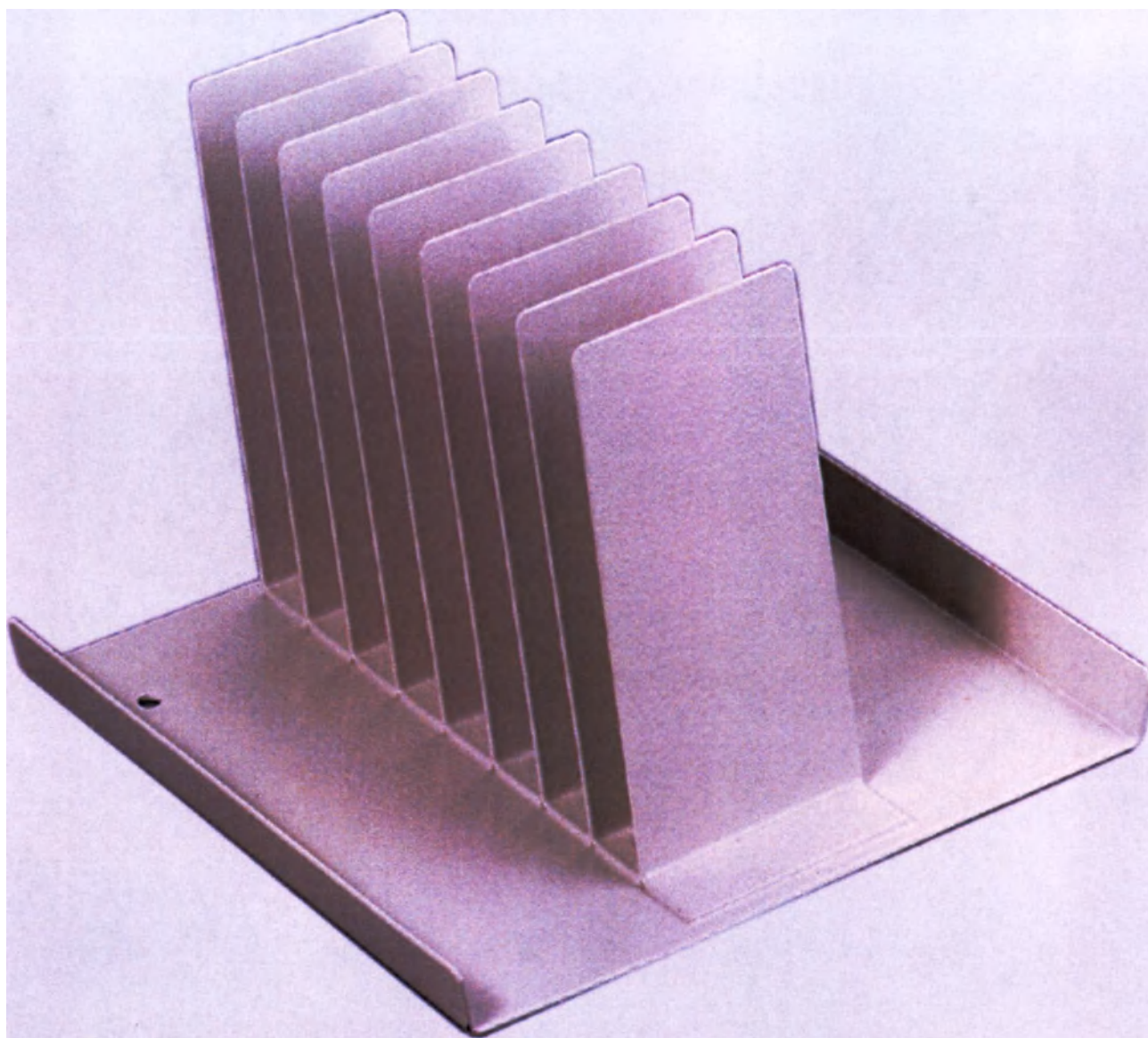
53. Гомогенизированный фильтр для черепа, детский



54. Гомогенизированный фильтр для плеч



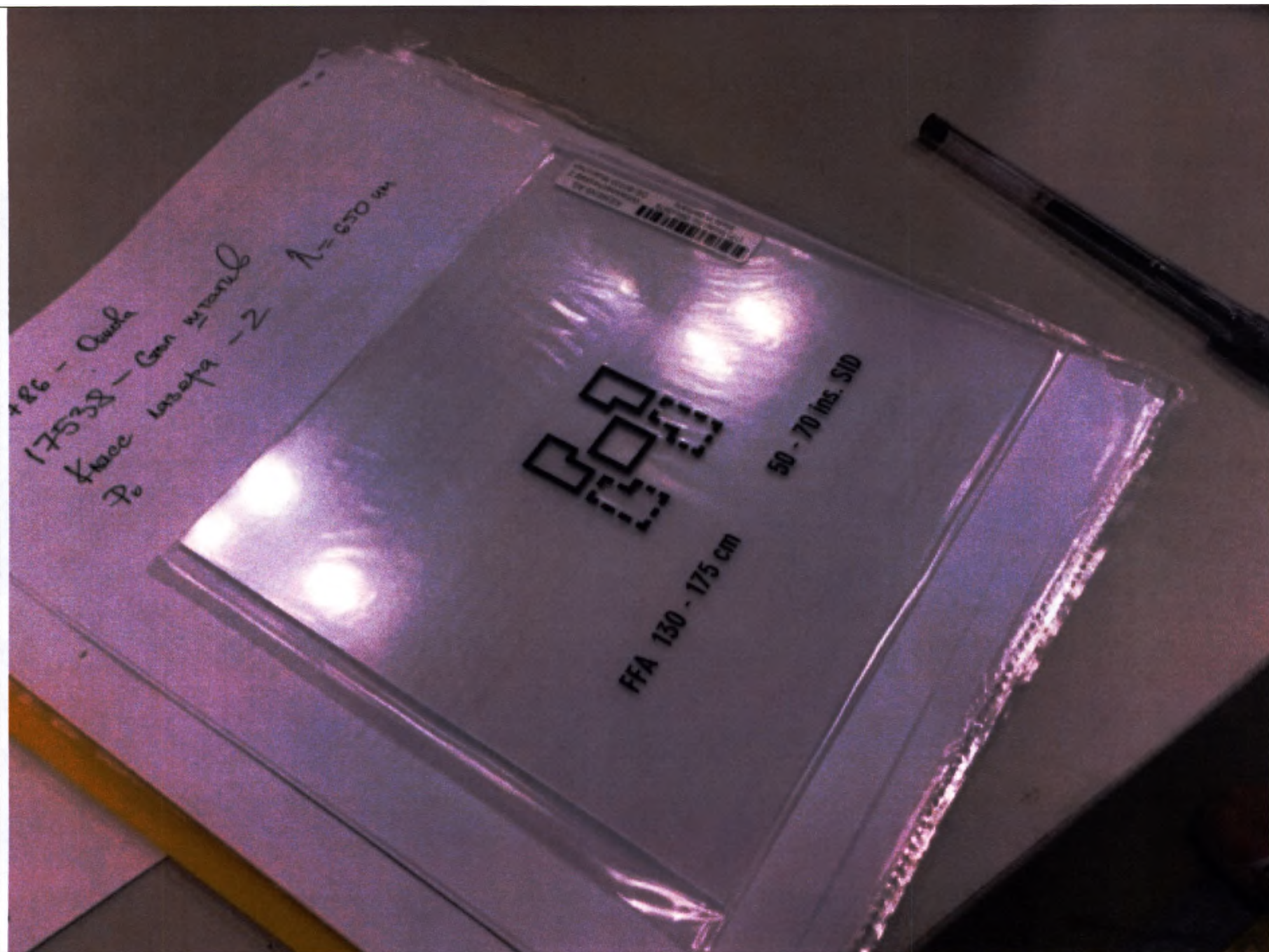
55. Гомогенизированный фильтр для латеральных структур и позвоночника



56. Держатель фильтра



57. Трехпольный шаблон для ионизационной камеры



Трехпольный шаблон для ионизационной камеры

1008 - Gen. матрица
Класс лазера - 2 $\lambda = 650 \text{ нм}$
P₀

SEWING AG
Mittelstraße 2
DE-40533 München
Made in Germany
1171 Model for 0840003



FFA 110 - 130 cm

42 - 50 ins. SID

Трехпольный шаблон для ионизационной камеры

10786 - Ошибка
17538 - Gen мтарил
Класс лазера - 2 $\lambda = 650$ нм
P_b

10786 - Ошибка
17538 - Gen мтарил
Класс лазера - 2 $\lambda = 650$ нм
P_b

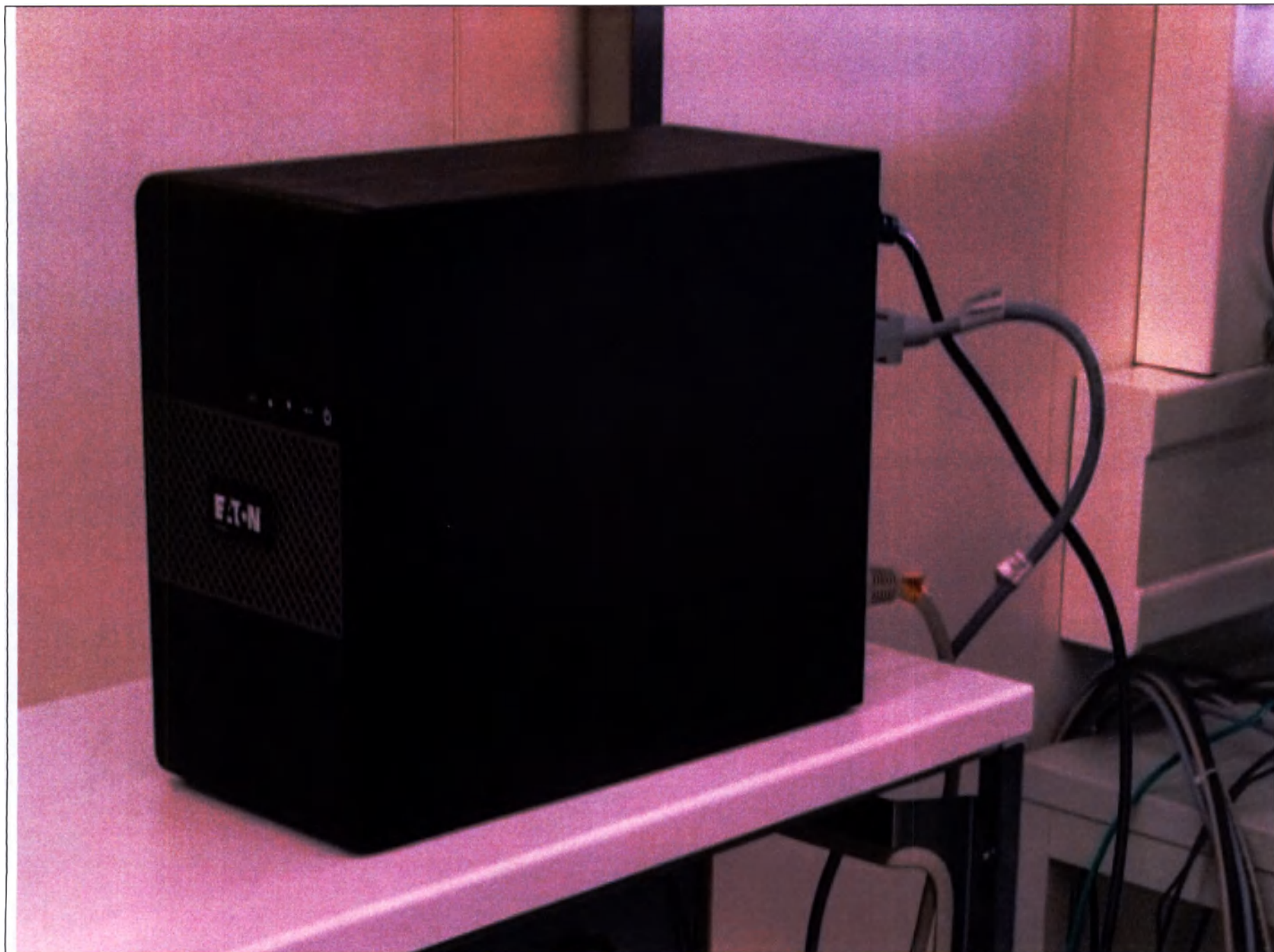


FFA 130 - 175 cm 50 - 70 ins. SID

Трехпольный шаблон для ионизационной камеры



58. Устройство компрессионное



60. Источник бесперебойного питания



61. Дополнительная рабочая станция оператора в составе: мониторы, системный блок, мышь, клавиатура.



62. Крепление специальное для увеличения длины продольного перемещения



63

Удлинение штатива телескопическое

```
R2#show ipv6
*Mar  1 00:54:41.567: %SYS-5-CONFIG_I: Configured from console by console
R2#show ipv6 route
IPv6 Routing Table - 5 entries
Codes: C - Connected, L - Local, S - Static, R - RIP, B - BGP
       U - Per-user Static route
       I1 - ISIS L1, I2 - ISIS L2, IA - ISIS interarea, IS - ISIS summary
       O - OSPF intra, OI - OSPF inter, OE1 - OSPF ext 1, OE2 - OSPF ext 2
       ON1 - OSPF NSSA ext 1, ON2 - OSPF NSSA ext 2
R   2001:1111::1/128 [120/2]
    via FE80::C601:F6FF:FE38:0, FastEthernet0/0
C   2001:1212::/64 [0/0]
    via ::, FastEthernet0/0
L   2001:1212::2/128 [0/0]
    via ::, FastEthernet0/0
L   FE80::/10 [0/0]
    via ::, Null0
L   FF00::/8 [0/0]
    via ::, Null0
```

Всего прошито и пронумеровано 139 листа (ов)

ООО «Сименс Здравоохранение»

