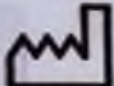




000 + X 200 2000

DIAGNOSTIC X-RAY UNIT

MODEL: meX+100

SN PTH100CA-1602-003  2016.02.25

Input Power: 100-240V~, 50/60Hz, 3A

Output Range: 40kV~110kV / 20~100mA

Total Filtration: Min. 3.0mmAl

X-ray Tube Model: OX-110-15(C.E.I.) TUBE.NO:751926

Focal Spot: 1.8mm x 1.8mm

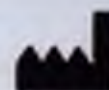
CE 0123



IPX0



medical **ECONET**



Medical ECONET GmbH
Im Erlengrund 20
46149 Oberhausen
Germany



Take adequate precautions
to prevent the possibility
of any persons carelessly
exposing themselves or
others to radiation.

DANGER

LASER LIGHT
DO NOT STARE



Wavelength : 635nm
Output Power : 5mW
Laser Class : IIIA
This device complies with
21CFR CH.I Sub.J Requirements

Поставить переносный аппарат, модель
meX+100



Пертский рентгеновский аппарат,
модель meX+20BT

DIAGNOSTIC X-RAY UNIT
MODEL: meX+20BT

SN PTH20BP-1811-005  2016.11.24

Output Range: 40kV~100kV / 12~20mA

Total Filtration: Min. 2.5mmAl

X-ray Tube Model: D-124(TOSHIBA)TUBE NO:6E26915

Focal Spot: 1.2mm x 1.2mm

medical **ECONET**

 Medical ECONET GmbH
Im Erlengrund 20
46149 Oberhausen
Germany

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CE 0123



IPX0



Переносимый рентгеновский аппарат,
использ. мед + ЭОБТ



Портативный рентгеновский аппарат,
модель МРХ-40

DIAGNOSTIC X-RAY UNIT
MODEL: meX+40

SN PTH40-1701-012  2017.01.19

Input Power: 220-240V~, 50/60Hz, 19A
Output Range: 40kV~100kV / 16~35mA
Total Filtration: Min. 2.5mmAl
X-ray Tube Model: D-124(TOSHIBA)
Focal Spot: 1.2mm x 1.2mm

TUBE NO: 6L27429

medical ECONET

 Medical ECONET GmbH
Im Erlengrund 20
46149 Oberhausen
Germany

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others to radiation.

CE 0123



IPX0



This device conforms to all applicable requirements of CDRH
radiation standards of 21 CFR, Chapter 1, Subchapter J

DANGER

LASER LIGHT BEAM
DO NOT STARE INTO BEAM



Wavelength : 650nm
Output Power : 5mW
Laser Class : IIIA Product
This device complies with
21CFR CH.I Sub.J Regulation.

Куртатилеке релативачи биле,
 лево не ме + 4Е.



100% time with 100% accuracy
 100% MeA + 40 BT



DIAGNOSTIC X-RAY UNIT
MODEL: meX+40BT

SN PTH40BP-1611-003  2016.11.28

Output Range: 40kV~100kV / 16~35mA
Total Filtration: Min. 2.5mmAl
X-ray Tube Model: D-124(TOSHIBA)
Focal Spot: 1.2mm x 1.2mm

TUBE NO: 6E26948

Medical ECONET

 Medical ECONET GmbH
Im Erlengrund 20
46149 Oberhausen
Germany

 Take adequate precautions
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exposing themselves or
others to radiation.

CE 0123



IPX0



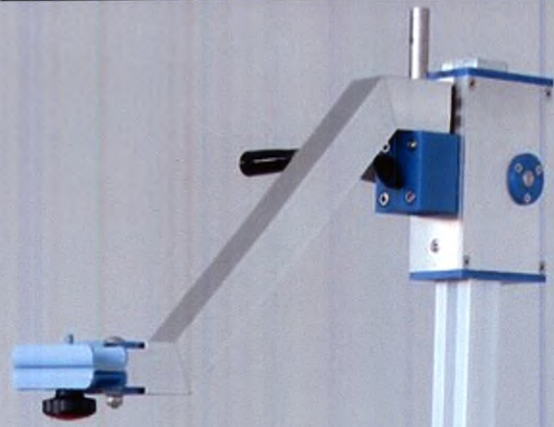
DANGER

LASER LIGHT BEAM
DO NOT STARE INTO BEAM



Wavelength : 650nm
Output Power : 5mW
Laser Class : III A Product
This device complies with
21CFR CH.I Sub.J Regulation.

Портативный рентгеновский аппарат,
модель мех + 40BT



Исходящий регистрационный номер,
номер мех + бл

DIAGNOSTIC X-RAY UNIT
MODEL: meX+60

[SN] PTH60-1611-015  2016.11.11

Input Power: 220-240V~, 50/60Hz, 17A
Output Range: 40kV~100kV / 25~60mA
Total Filtration: Min. 2.5mmAl
X-ray Tube Model: D-205(TOSHIBA)
Focal Spot: 2.0mm x 2.0mm

TUBE.NO:6F4757

medical **ECONET**

 Medical ECONET GmbH
Im Erlengrund 20
46149 Oberhausen
Germany



Take adequate precautions
to prevent the possibility
of any persons carelessly
exposing themselves or
others to radiation.

CE 0123



IPX0



DANGER

LASER LIGHT BEAM
DO NOT STARE INTO BEAM



Wavelength : 650nm
Output Power : 5mW
Laser Class : IIIA Product
This device complies with
21CFR CH.I Sub.J Regulation

Кураторский реактивный корпус,
течение $meX + 60$