

x-mind dc

FCC ID: 2AZ78WDC0

LABEL of PRODUCT

System Label

MODEL: 115/230 V - 50/60Hz
x-mind dc with WIRELESS BUTTON

SYSTEM

x-mind dc	REF	CE 0051
de Götzen S.r.l. Via Roma 45 21057 Olgiate Olona (VA) - ITALY		
SN	MADE IN ITALY	
www.acteongroup.com		

This device complies with the part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received including interference that may cause undesired operation
FCC ID : 2AZ78WDC0

CAUTION X-RAYS DANGER RAYONS X
TO BE OPERATED ONLY BY TRAINED AND AUTHORIZED PERSONNEL
SEE OPERATOR'S INSTRUCTIONS
L'UTILISATION DOIT ÊTRE EFFECTUÉE SEULEMENT PAR LE PERSONNEL QUALIFIÉ ET
AUTORISÉ. RESPECTER LE INSTRUCTIONS DE L'OPÉRATEUR.
WARNING - This X-Ray unit may be dangerous to patient and operator unless safe exposure factors, operations instructions and maintenance schedules are observed.
ATTENTION - Cet appareil à rayons x peut être dangereux pour le patient et pour l'opérateur. Pour éviter toute forme de risque il faut respecter les règles de sécurité, suivre les instructions de fonctionnement et les planning de maintenance.
MADE IN ITALY **IP20**

Complies with
AAMI ES 60601-1
CSA C22.2 No. 60601-1
E115002

TIMER

x-mind dc	CE 0051
x-ray control unit	
de Götzen S.r.l. Via Roma 45 21057 Olgiate Olona (VA) - ITALY	MADE IN ITALY
Rated line voltage: 230 V - 50/60Hz Absorbed power: 1.2kVA	
SN	Class I IP20

SOURCE

x-mind dc	CE 0051
x-ray source	
de Götzen S.r.l. Via Roma 45 21057 Olgiate Olona (VA) - ITALY	MADE IN ITALY
Output max.: 70kV 8mA Total filtration: 2,4 mm Al/ 70kV X-ray tube:	Nominal voltage: 0.7 mm IEC 60336
SN	Class I

This product complies with FDA radiation performance standards 21 CFR subchapter J, in effect at date of manufacture

de Götzen S.r.l.
Via Roma 45 21057
Olgiate Olona (VA) - ITALY

Cono limitatore del fascio. Tipo: **LONG SQUARE CONE**
Fascio usabile all'estremità del cono: **44x35 (33cm 550)**

wireless boards Label

