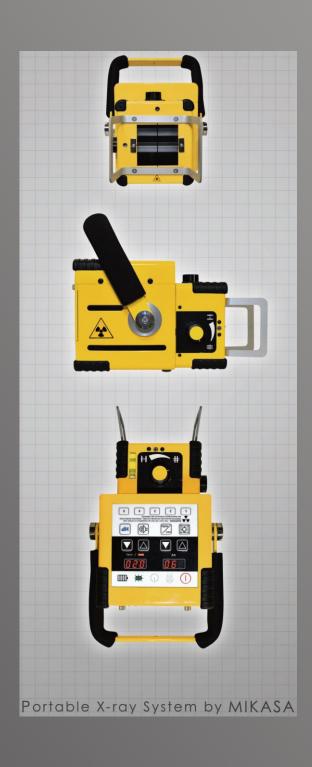
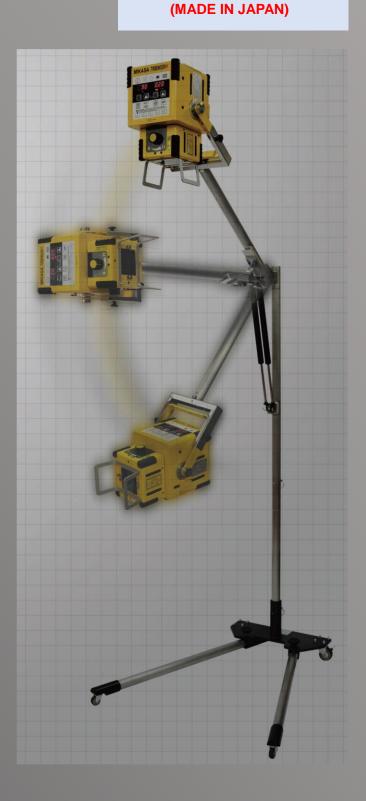


TRB 9020H

BATTERY POWERED PORTABLE X-RAY UNIT





□ Features

☆ Light Weight

Total product weight (including battery) = 7.3kg

☆ Continuous use

Power source is dedicated cartridge type battery. Approx. 500 times of x-ray exposure are available. (* It's depending on technique factors.)

★ Ultimate re-chargeability

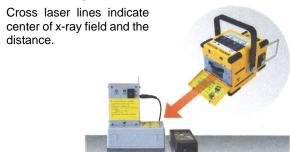
The battery can be used even before it is fully charged by parallel charging system.

★ Small focal spot size of x-ray tube

Nominal focal spot size of x-ray tube is only 0.8 for clear images.

☆ Collimator and Laser pointer

Collimator lump is LED.

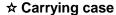


□Option

☆ MS-Ⅲstand

"Assembling stand" put emphasis on transportability.

It can be disassembled and packed to be compact, and transported easily. Height of the legs is less than 65mm for low-floor bed. And wide coverage of x-ray is available by long arm.



For TRB9020H only. It becomes easier to transport the x-ray unit by the carrying case.



Size: W735 x H1,770 x D700 (mm) Weight: 13.6 kg (without x-ray unit) Report No. in Japan: 13B2X00212000004



Size: W390 x D261 x H310 (mm) Total Weight: 11.3 kg (with x-ray unit)

□ Specifications

Stand case

Model	MIKASA TRB9020H	kV range	40kV – 90kV, 2kV step
Max. Output	90kV, 15mA, 1,350W	mA range	20mA (40 – 60kV) 15mA (62 – 80kV) 10mA (82 – 90kV) 15mA (82 – 90kV); High Power Mode
Power requirement	DC57.6V		
Focal spot	0.8	15mA	
Timer	0.01 – 1.00sec 0.01 – 0.31sec (High Power mode)	Size / Weight	L340 x W220 x H192 (mm), 7.3 kg

Pharmaceutical approval No. 224ABBZX00040000

Specifications subject of revision without notice.



