



FUTURE MED İÇ VE DIŐTICARET LTD. ŐTİ

FUTURE MOB

Mobile Digital X-ray System

Made in China

TOSHIBA Tube

Main Components	Technical Specifications	
Model		FUTURE MOB (ECO)/(SMART)
Flat Panel Detector <small>optional</small>	X-ray Sensitive Area	14 x 17inch
Generator	Standard Power	32/40kW
	kV Range	40-125kV/40-150kV
	mA Range	10~400mA/10~500mA
X-ray Tube <small>TOSHIBA</small>	Anode Heat Content	140/150/200kHU
Physical Specification	Weight	220kg
	Height	149cm
	Width	65cm
	Tube Tilting Angle	$\pm 90^\circ$
	Tube Vertical Rotation Angle	$-30^\circ \sim \pm 90^\circ$
	Arm's Folding Range	$\pm 60^\circ$
	SID	507~2000mm



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Mobile Digital X-ray System



FUTURE MED Medical devices co. Ltd.

Halil Rifat PaŐa Mah. Yüzer Havuz sk. Perpa Ticaret Merkezi B Blok Kat.5 NO:184 ŐiŐli / Istanbul / Turkey

Tel : +(90) 212 210 21 42 Mobile/WhatsApp :+(90) 533 784 42 95 email : info@futuremed-tr.com

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FUTURE MOB is an economic and practical mobile digital X-ray system, can be widely used in radiology orthopedic, medical examination department,, emergency room, intensive care unit, operating room and neonatal pediatrics, it fully meet the demand of hospital digital radiography



TOSHIBA Tube

High-index Image Chain

40kW High power & high voltage generator and large heat capacity of X-ray tube provide strong foundation for output.

Wireless flat panel detector is free from cable and makes position more flexible. High pixel provides.



TOSHIBA Tube



Light Weight and Flexibility

Compact structure, in narrow space, **FUTURE MOB** can achieve full circle rotation, easy movement.

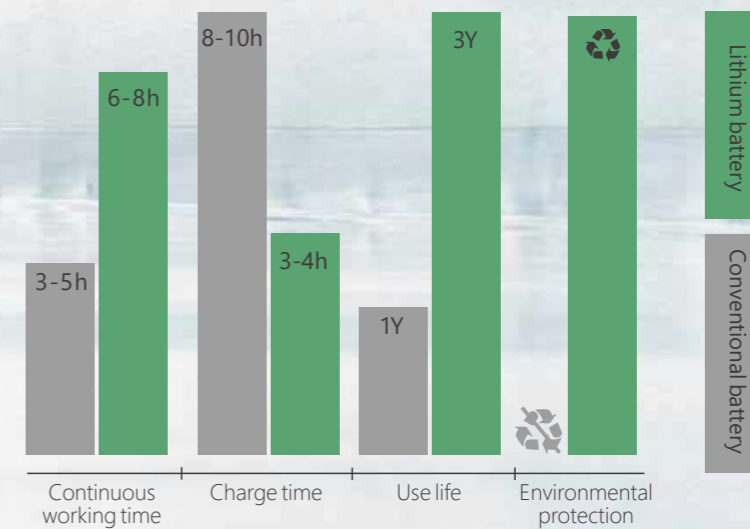
New folding stand design, when radiographer drives the equipment, the line of sight is not covered, can look straight ahead of the road, avoiding collision.



New Power Design

Dual power supply, exposure under either wall current or lithium battery.

It is equipped with dynamic lithium battery, which has the advantages of green environment, light weight, small volume, greatly shortened charging time, and increase longevity.



TOSHIBA Tube



FUTURE MOB Mobile digital X-Ray system



Safe and Reliable
Easy Operation



Brake apparatus:
Specially designed foot
brake apparatus, easy
to start and stop.



Pedal: When you
encounter obstacles in
front of you, step on the
anti-backpedal and make
the equipment pass through
obstacles smoothly.



One-button switchgear.



Rich peripheral interfaces.



17-inch capacitive touch screen:
Quick setting of exposure
parameters, timely image display,
immediate image processing,
and quick speed image storage
and transmission.