

PORTABLE X-RAY UNIT



DISPLAY REVERSE SWITCH
This switch makes easy reading of digits from opposite side.



REMOTE CONTROL FUNCTION
It allows the total control of technical values by hand switch.



SID MEASURING TAPE
Built in measuring tape for SID is equipped for your convenience.

FEATURES

- Light Weight & High Power 3.2kW.
- High Frequency Generator.
- 7-Segment LED read-out reversible
- Good Looking Design & User Friendly Design.
- Four (8) exposure memory in PROM.
- Flat touch panel digital display
- Application Human + Veterinary
- Affordable price

PORTX



MEDX
TECHNOLOGIES

SPECIFICATIONS – MX 60 HF

Output Power		3.2 kW	
Input Power	Voltage	200V-240V	
	Phase & Frequency	Single / 50/60 Hz	
	Current	Short time 18A	
Radiography kV Range in 1kV steps	Tube voltage	current	mAs
	40kV ~ 50kV	60mA	0.4 ~ 100
	51kV ~ 70kV	40mA	0.4 ~ 64
	61kV ~ 70kV	40mA	80 ~ 100
	71kV ~ 80kV	40mA	0.4 ~ 32
	71kV ~ 80kV	35mA	40 ~ 80
	81kV ~ 90kV	35mA	0.4 ~ 40
	81kV ~ 90kV	30mA	50 ~ 80
	91kV ~ 100kV	30mA	0.4 ~ 50
91kV ~ 100kV	25mA	64 ~ 80	
mAs Range		0.4mAs – 100mAs, 25steps	
Max. kV Deviation		±7 %	
Max. mAs Deviation		±10 %	
Indication		kV (error code) /mAs: 7-segment LED	
X-ray Tube	Model Name	D-205 TOSHIBA	
	Focal Spot	2.0mmx2.0mm	
	Target Angle	20 degree	
	Anode Heat Storage	40 kHU	
	Heat Dissipation	378 HU/sec	
Total Filtration		2.5 mmAl eq. @ 100kV	
Compensation for the Supply Power Regulations		Automatic	
Collimator	Type	Double slit type, Manual operation	
	Min. x-ray field size	? 5cm x 5cm @1m SID	
	Max. x-ray field size	40cm x 40cm @ 75cm SID	
	Timer	Push button illuminator with 30 sec timer	
	Lamp	24V / 150W	

WITH FOLDING MOBILE STAND OPTION



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NOTE : specification subject to change without prior notice