



Efficiently designed for user-friendly functions and faster workflow

Jumong Mobile_5kW

Efficiently Designed for user-friendly functions

Sturdy and reliable Design

Compact Size for Mid-size clinic

A reasonable price for your budget

Best solution for ICU and operation room

Superior image for more precise clinical study

Simply rechargeable by any wall outlet at anytime

“ECONOMICAL”

“ADVANCED”

“COMPETITIVE”



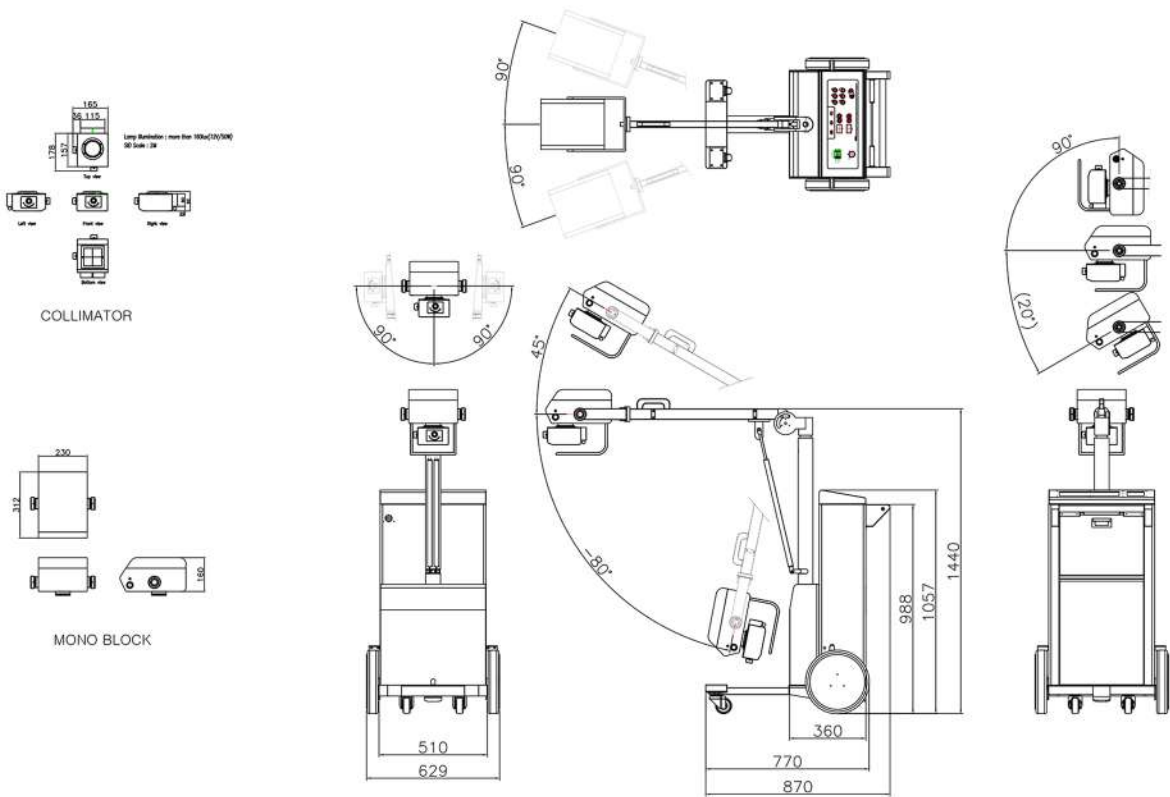
*Console design can be changed

Specification

* All specifications are subject to change

Generator	Type	HF Inverter (80kHz)
	Max Voltage	100kV
	Min Voltage	30kV
	Max Output Power	5.6kW
	Power Supply Condition	Single Phase 220VAC, 50/60Hz
Collimator	Adjustment	Stepless by Manual Type
	Filters	1.2mm Al Equivalent
	Max. X-ray Field	47cm x 47cm at SID 100cm
	Light Projection	More than 100Lux at SID 100cm
Tube	Focal Spot	2.2mm
	Target Angle	19°
	Anode Heat Storage Capacity	56,000HU
Control Console	kV Step	30 - 100kV (1kV Step)
	mAs Step	0.6 - 60mAs
	Indicator	kV,mAs,Memory key

Dimension



[size : mm]

