

Your Satisfaction is our Technology



High Frequency

VECTOR Series...3.5/5/6/6R

TECHNICAL SPECIFICATION

Specification	High Frequency Mobile/Fixed X-Ray Generator			
Model	VECTOR-3.5	VECTOR-5	VECTOR-6	VECTOR-6/R
Max Output(Kw)	3.5 Kw	5Kw	6Kw	6Kw(Rotating)
Kv Range	40-110Kv	40-110Kv	40-110Kv	40-110Kv
mA Range	20-80mA	20-100mA	20-120mA	20-150mA
Focal Spot	0.6/1.5		0.3/0.6	
mAs Range	0.2 to 250mAs			
Time	4ms to 5 Sec.			
X-Ray Tube	Stationary Anode dual focus		Rotating Anode dual	
				focus
Digital Display	Kv,mA&mAs			
Control Panel	Membrane Key Board,LCD			
APR Facility	Available			
Collimator	Manually/Motorized Light Beam Diaphragm(LBD)-Optional			
Power Requirement	1 Phase 200/220/230 VAC with 15Amp Power Socket			
Tube Stands	Counter balanced Mobile/Spring balanced Mobile/Ceiling to wall Stand			
Battery/Capacitor	Optional			
Bank				

The company reserved the rights to add /delete/Modify in details of specification and appearance mentionad here.

Quality and Safety Certifications.....









ISO 9001/ISO13485 CE Mark









No.-1, Thakur Lane, Opp. Datta Mandir Behind Disha Hospital, Aslpha Village Ghatkopar(W), Mumbai-400084 Tel:-022-25128274 / 8879780695

Email:- allansmedisys@gmail.com

Web:-www.allansmedisys.in

