



Classify	Model	Tube voltage (KV)	Capacity (KW)	Focus Size (mm)	Max. penetrate A3 steel(mm)	Generator Weight(kg)
Ceramic Tube Directional 40°	XXG-1605	60-160	>1.5	1.5×1.5	20	14
	XXG-2005	80-200	>2.0	1.5×1.5	29	25
	XXG-2505	130-250	>2.5	2.0×2.0	39	31
	XXG-3005	150-300	>3.0	2.5×2.5	49	37
	XXG-3505	250-350	>3.5	2.5×2.5	70	38
Glass tube Directional 40°	XXQ-1005	40-100	>1.0	1.0×1.0	8	10
	XXQ-1605	60-160	>1.5	1.5×1.5	20	15
	XXQ-2005	80-200	>2.0	1.5×1.5	29	23
	XXQ-2505	130-250	>2.5	2.0×2.0	39	35
	XXQ-3005	150-300	>3.0	2.5×2.5	49	43
	XXQ-3505	250-350	>3.5	2.5×2.5	59	44
Glass Tube Panoramic with Flat Target 360° 25°	XXH-1605	60-160	>1.5	1.0×2.0	18	15
	XXH-2005	80-200	>2.0	1.0×2.0	26	22
	XXH-2505	130-250	>2.5	1.0×2.4	36	31
	XXH-3005	150-300	>3.0	1.0×3.4	46	41
	XXH-3505	250-350	>3.5	1.0×3.4	56	42
Glass Tube Panoramic with Cone Target 360° 40°	XXHA-1005	40-100	>1.0	1.0×2.0	4	11
	XXHA-1605	60-160	>1.5	1.0×2.5	15	15
	XXHA-2005	80-200	>2.0	1.0×2.5	24	22
	XXHA-2505	130-250	>2.5	1.0×2.5	34	31
	XXHA-3005	150-300	>3.0	1.0×3.5	40	41
	XXHA-3505	250-350	>3.5	1.0×3.5	50	42
Ceramic Tube Panoramic with Cone Target 360° 30°	XXGH-2005	80-200	>2.0	1.0×2.0	26	20
	XXGH-2505	130-250	>2.5	1.0×2.4	36	32
	XXGH-3005	150-300	>3.0	1.0×3.4	46	37