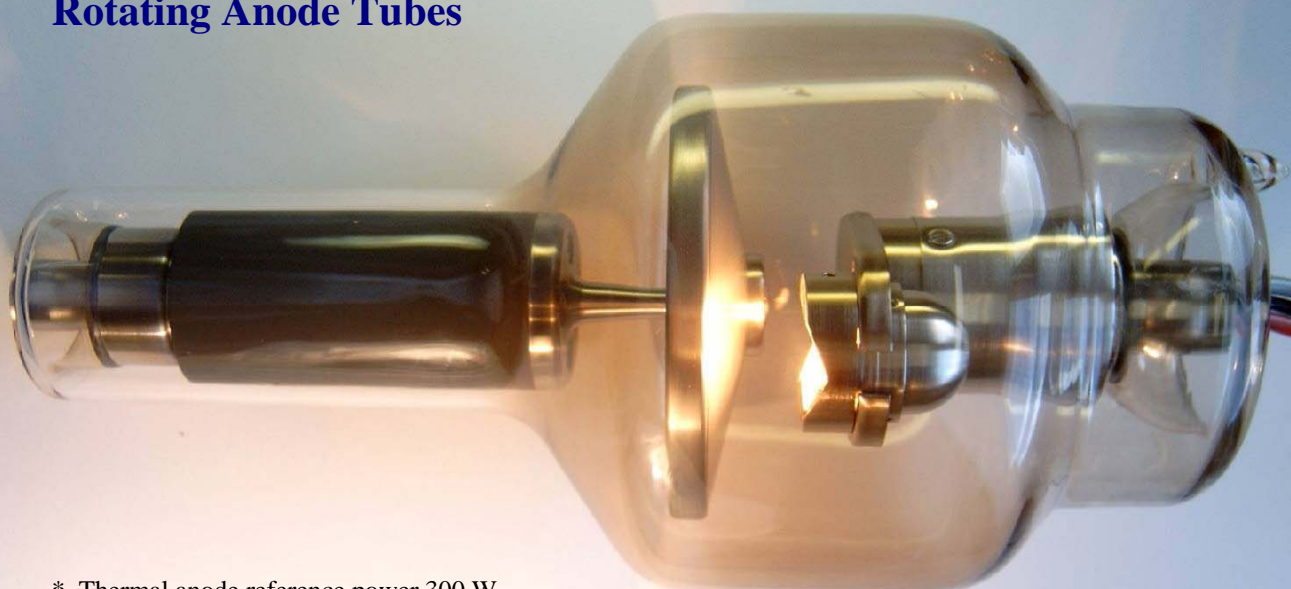


## Rotating Anode Tubes



\* Thermal anode reference power 300 W

\*\* N – 50 Hz, H – 150 Hz (60 / 180 Hz on request)

### Type Series *GD*

Nominal Power (kW)*	Rated Focal Spot	Anode Speed**	Anode Material	Anode Angle (°)	Anode Heat Storage Capacity	Maximal Voltage (kV)
12 / 28	0,8 / 1,8	N	T	17,5	68 kHU = 50 kJ	125
20 / 40	1,0 / 2,0	N	T	15	120 kHU = 89 kJ	125
20 / 40	0,5 / 1,5	N	T	19	120 kHU = 89 kJ	150
2 / 30	0,3 / 1,2	N	T	17,5	150 kHU = 111 kJ	150
30 / 50	1,2 / 2,0	N	T	17,5	150 kHU = 111 kJ	150
20 / 52	0,6 / 1,2	N	RTM	12	300 kHU = 212 kJ	150
20 / 60	0,6 / 1,5	N	RTM	12	300 kHU = 212 kJ	150
22 / 60	0,6 / 1,2	N	RTM	12	400 kHU = 296 kJ	150
30 / 95	0,6 / 1,3	H	RTM	12	400 kHU = 196 kJ	150

*More models on request !*

### Type Series *SV*

Nominal Power (kW)*	Rated Focal Spot	Anode Speed**	Anode Material	Anode Angle (°)	Anode Heat Storage Capacity	Maximal Voltage (kV)
20 / 50	0,6 / 1,2	N	RTM	12	230 kHU = 170 kJ	150
24 / 45	1,0 / 2,0	N	RT	16	216 kHU = 160 kJ	150
20 / 50	0,6 / 1,2	N	RTM	12	350 kHU = 260 kJ	150
31 / 75	0,6 / 1,2	H	RTM	12	350 kHU = 260 kJ	150
30 / 50	0,6 / 1,0	H	RTMC	16	600 kHU = 450 kJ	150
40 / 80	0,6 / 1,0	H	RTMC	12	600 kHU = 450 kJ	150