

X22
X22HS
X20P
X22P
RTM30
RTM37
RTM70
RTM72
RTM75
RTM77
RTM78
RTM780
TYPE RO 0306 RTM780
RTM80

STATIONARY ANODE

SPECIAL APPLICATIONS

MEDIUM DUTY

HIGH END

CT SCANNERS

MAMMOGRAPHY

HOUSINGS

RTM30

Rotating anode X-ray tube,
compact and reliable,
specifically designed for monoblocs and mobile systems.



Specifications

Maximum peak voltage	130 kV
Anode angle and diameter	15° - 64 mm
Maximum anode dissipation	300 W (24000 HU/min)
Anode heat storage capacity	80 kJ (107 kHU)
Rotating anode speed	10000 rpm

Characteristics

- Focal track in tungsten-rhenium alloy to prevent cracking
- Wide range of focal spot combination to meet specific application needs
- Advanced tests simulate field operation to ensure best performances

Focal Spots • mm

0.3 / 0.6
0.3 / 0.8
0.5 / 0.8
0.6 / 1.2
0.6 / 1.3
0.8 / 1.3

Input Powers • Kw

6.5 / 18
6.5 / 30
16 / 30
20 / 50
20 / 54
30 / 54

lae Housings

- C30
- C31

Tank