



- STATIONARY ANODE
- SPECIAL APPLICATIONS
- MEDIUM DUTY
- HIGH END
- CT SCANNERS
- MAMMOGRAPHY
- HOUSINGS



X76

Rotating anode X-ray tube,
for light duty
general radiography systems.

Specifications

Maximum peak voltage	150 kV
Anode angle and diameter	12° - 73 mm
Maximum anode dissipation	450 W (36000 HU/min)
Anode heat storage capacity	170 kJ (230 kHU)
Rotating anode speed	3000 rpm

Characteristics

- Focal track in tungsten-rhenium alloy to prevent cracking
- Severe tests during conditioning assure best performances

Focal Spots • mm

0.6 / 1.2

Input Powers • Kw

22 / 54

Iae Housings

• C40