

- C30
- C31
- C32
- C33
- C40
- C52
- C352
- C52 SUPER
- C100
- C100XT
- C100XS
- C339**
- C340V
- C341V
- XK1016T

STATIONARY ANODE

SPECIAL APPLICATIONS

MEDIUM DUTY

HIGH END

CT SCANNERS

MAMMOGRAPHY

HOUSINGS



# C339

Rotating anode X-ray mammography tube unit.  
Available in 3 version with different  
HV and LV receptacles positions.

## Specifications

Overall length	340 mm
Maximum diameter	140 mm
Tube assembly net weight	13 kg
Nominal X-ray tube assembly voltage	49 kv
Maximum tube assembly heat content	375 kJ (500 kHU)
Maximum continuous heat dissipation	80 W (6400 HU/min)
Minimum tube assembly inherent filtration	0.5 mm-Be
Maximum leakage radiation at 1m from focal spots	45 $\mu$ mGy/h

## Insert for Reloading

- XM12
- XM12T
- XM15
- XM15T
- XM1016
- XM1016T

## 3 Versions Available

- C339E lateral HV and LV sockets, VARIAN version
- C339C coaxial HV and LV sockets, COMET version
- C339V coaxial HV and LV sockets, VARIAN version