

# XT250™ Pharmaceutical Screening System Specifications

Electrical Power:	(US) 115V 60Hz 5A (max) (Non-US) 230V 50/60 Hz 2.5A (max) 600 W (max)
Operating Temperature:	10° – 35° C
Archival Storage:	500,000 sample records
X-Ray Source:	80kV, 40W
Cooling:	Air cooled
Weight:	400 lbs
Display:	800 x 600 touchscreen
Sample size (min):	1" h x 1" dia
Sample size (max):	6" h x 3" dia
Sample Test Speed:ample	20 sec (min), 60 sec (typ)
Test Speed:	Included

Bar Code Reader: Included

## Controls:

Power Key Switch  
12" LCD Touchscreen

## External Interfaces:

Network Management : 10/100 Ethernet  
USB 1.0 Type A interfaces (qty: 4)  
AGP VGA Monitor Port

