



## General Specifications

Tunnel Size: 500?W?×300?H?mm

Conveyor Speed: 0.22m/s

Conveyor Max Load: 150 kg

Single inspection dosage: < 1.32?Gy Wire

Resolution: 0.0787mm metal line Steel

Penetration: 12MM

Film Safety: For ISO 1600

## X-RAY GENERATOR

Orientation: Upward

Tube Current: 0.4~0.7MA?adjustable?

Anode Voltage: 80KV?adjustable? Angle: 60°

Generator cooling/working periods:

Sealed oil bath with forced air/100?

## OPERATING ENVIRONMENT

Storage Temperature: -20oC to 60oC

Operating Temperature: 0oC to 45oC

Relative Humidity: 20 to 95% non-condensing

System Power: 220 VAC (±10%) 50±3HZ Power

wastage: 1.0 KW (Max)

Noise<65DB

**X-RAY Sensor**

L-shaped array detector

24bit

Single energy

**Exclusive Distributon in Bangladesh**

