



**TRUST SAFETY**<sup>®</sup>  
Solutions

**STAY SAFE, WITH OUR SAFETY SOLUTIONS**



**CE M 1383**





Founded in 2007, we are a proud Indian Company, Designing and Assembling X Ray Baggage Scanners and Pole Metal Detectors,

For more than a decade we have led the industry in Research & Development, creating integrated solutions to advance the critical security missions.



## X RAY BAGGAGE SCANNERS & POLE METAL DETECTORS

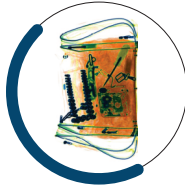
# X RAY BAGGAGE SCANNERS

- Small Mail and Parcel
- Checkpoint Baggage
- Cargo Mobile
- Vehicle and Security Personnel Check

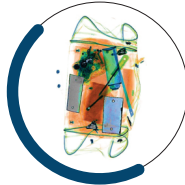


S.No	Model	Tunnel Size	Type	Penetration	Wire Resolution	Generator
1	TSS 5030A	500x300mm	Single Energy	12 mm	40AWG	90 KV
2	TSS 5030B	500x300mm	Dual Energy	36 mm	40AWG	160 KV
3	TSS 6040B	600x400mm	Dual Energy	36 mm	40AWG	160 KV
4	TSS 6550A	650x500mm	Single Energy	12 mm	40AWG	90 KV
5	TSS 6550B	650x500mm	Dual Energy	36 mm	40AWG	160 KV
6	TSS 8065A	800x650mm	Single Energy	12 mm	40AWG	90 KV
7	TSS 8065B	800x650mm	Dual Energy	36 mm	40AWG	160 KV
8	TSS 10080A	1000x800mm	Single Energy	12 mm	40AWG	90 KV
9	TSS 10080B	1000x800mm	Dual Energy	36 mm	40AWG	160 KV
10	TSS 100100B	1000x1000mm	Dual Energy	36 mm	40AWG	160 KV
11	TSS 150180B	1500x1800mm	Dual Energy	36 mm	40AWG	160 KV

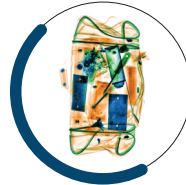
# IMAGE CLARITY :



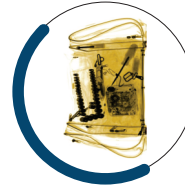
6 Colours



8 Colours



Enhanced



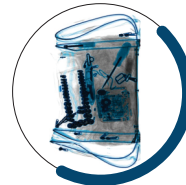
Pseudo



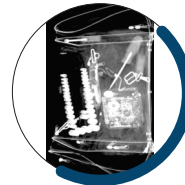
B&W



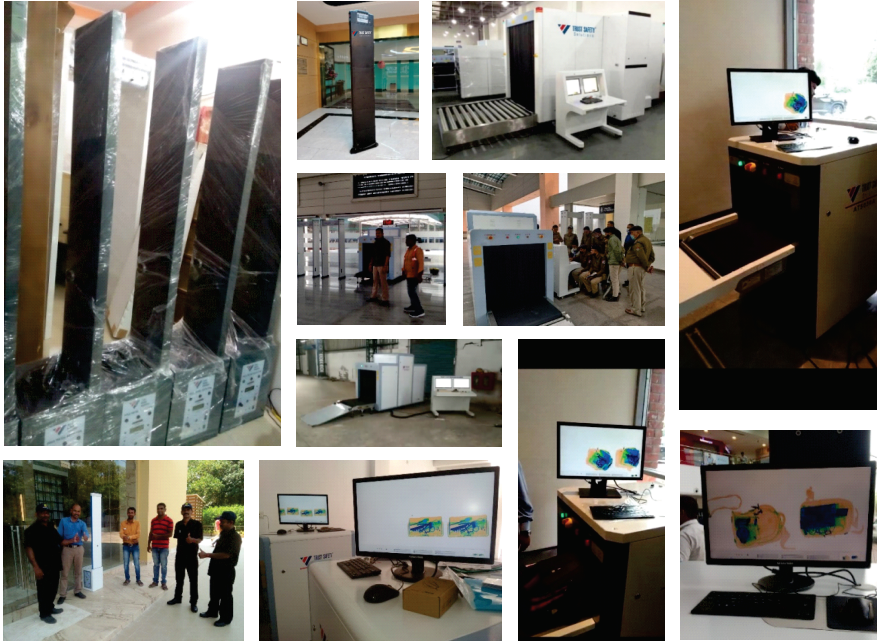
High



Inorganic



Reverse



## SUCCESSFUL SITE INSTALLATIONS

## FEW OF OUR CLIENTELE :





**TRUST SAFETY**<sup>®</sup>  
Solutions

Contact us : Whatsapp / Call / SMS  
+91 80973 06500 / +91 7304737666  
sales@trustsafetysolutions.com | www.trustsafetysolutions.in

CE ISO9001  
CERTIFIED



INDIA :

sales.delhi@trustsafetysolutions.com  
sales.banglore@trustsafetysolutions.com  
sales.kolkotta@trustsafetysolutions.com

MIDDLE EAST :

sales.dubai@trustsafetysolutions.com

AFRICA :

sales.africa@trustsafetysolutions.com

EUROPE :

sales.eu@trustsafetysolutions.com

USA :

sales.usa@trustsafetysolutions.com