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Dynavision series 100100 baggage scanner is a dual energy, state of art scanner designed for large cargo as well as small parcels. This scanner is available with tunnel size of 1000 mm x 1000 mm. The 100100 system has a tunnel size of 1000 mm by 1000 mm and can scan small as well as very large objects with equal efficiency. 100100 systems use a high-resolution photo diode x-ray array detector that increases detection sensitivity, improves image resolution and optimizes image presentation. 100100 large baggage inspection system can detect organic and inorganic items such as weapons, explosives and narcotics. Features Superior and Efficient detection capabilities Lower conveyor belt for easy handling of heavy Baggage Advanced x-ray photodiode array technology Sophisticated image capture, display and archival Advanced self-diagnostic reporting capability Detects weapons such as knives, guns Optional Features Support for networked environment Dual View Material discrimination Threat Image Projection Integrated radioactive sensor Accessories such as UPS, standby generator, input/output rollers Accessories Uninterrupted power supply Standby generator Input/output rollers CONTROL SCREENING