

The B.O.S.S II is designed for modern security inspection of body cavities through its innovative technology design.

B.O.S.S. II minimizes the need for unpleasant intrusive manual searches and increases the safety of officers and inmates. Because the measurement method is non-intrusive, it eliminates the liability and safety issues associated with manual searches. It also saves the time and expense involved in X-raying a person suspected of concealing contraband metal.

The Unit utilises visual and audible alarms to alert the operator to the area of the body cavity that contains concealed objects. The B.O.S.S. III has undergone extensive testing with the UK Home Office and European, American regulatory professional testing agencies.

The B.O.S.S. II has been designed for HM Prison Operations.

### **The B.O.S.S. II has the following advantages:**

Safe Non-Intrusive, Non-Contact search method

Instantaneous detection in body cavities

Mobile & easily manoeuvr

User & Operator friendly

High detection & Reliabilit

Penetrates body cavities

