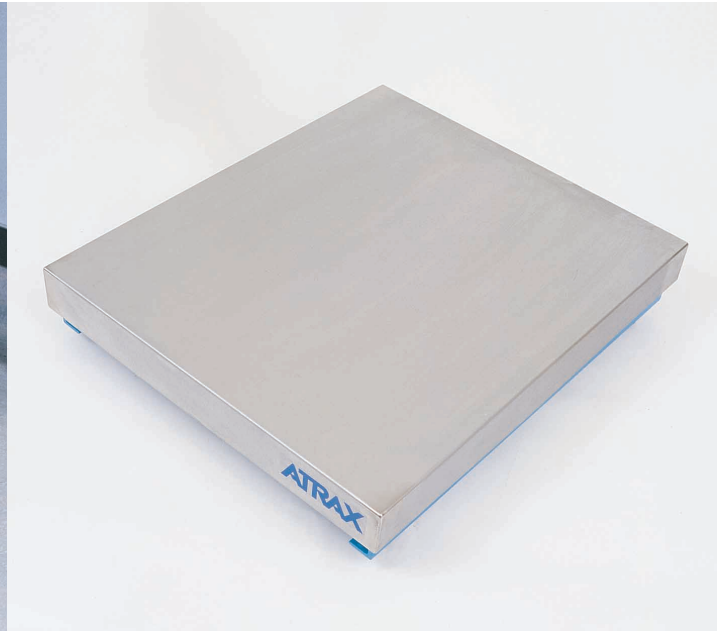


# Static Baggage Scale Platform



The **ATRAX static platform** is available as a single load cell unit for small to medium platform sizes and as a four load cell unit for medium to large platform sizes. The platform is designed to adapt to your baggage handling system, essential for flexibility of check-in layout and design.

Fitted to the top of the scale base is a heavy duty stainless steel pan which provides an attractive and durable weighing surface.

Both scale base designs can be fitted with non-powered rollers to the weighing surface if required.

These platforms can be installed directly onto the floor, a raised pedestal, in a stainless steel shroud or bag well, or any combination required.

The four load cell platform can be used as a standard check in scale or for oversize baggage, out of gauge, or group check in.

## FEATURES

- Low profile design
- Platform sizes to suit any application
- Capacity & Resolution as required
- Accurate & repeatable results
- Welded all steel construction
- Heavy duty stainless steel cover
- High performance strain gauge load cells
- Overload protected
- Height adjustable levelling feet
- Free standing or built in
- Fixed or portable use
- New installations or retrofit
- Compatible to all Atrax readouts
- Optional column support for readout
- Motorised conveyor models also available

## SPECIFICATIONS

	Four Load Cell	Single Load Cell
<b>Maximum Size:</b>	2,000 x 2,000mm	800 x 600mm
<b>Minimum Size:</b>	600 x 600mm	500 x 400mm
<b>Maximum Capacity:</b>	600kg	200kg
<b>Typical Capacity:</b>	300kg	100kg

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