

The Eagle Rising Arm Barrier is the latest addition to the Eagle's portfolio of crash tested products. Tested at a clear opening of 7.1m it meets our secure before impact (SBI) criteria utilising an au-tomatic or manual locking pin on the closing portal.

IWA-14 RISING ARM BARRIER ARRESTOR

• Model: EAG10040 • Product Name: Arrestor

• Product Category: Rising Arm Barrier

• IWA14-1 Rating: Tested to 7.2T (N2A) @ 40 mph (64kph)

• Foundation depth: 400mm (comprising 20mm blinding, 330mm concrete, 50mm surface finish)

• Span: Tested at 7100mm clear opening

Operation options:

Automatic, PLC control and Hydraulic system. Manual, counterweight attached to beam. Manual, hand pump/drill drive HPU.

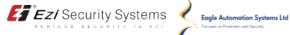


APPLICATION

- Airports
- Sports Arenas
- Data Centers
- Train Stations
- Conference Centres

Key Feature

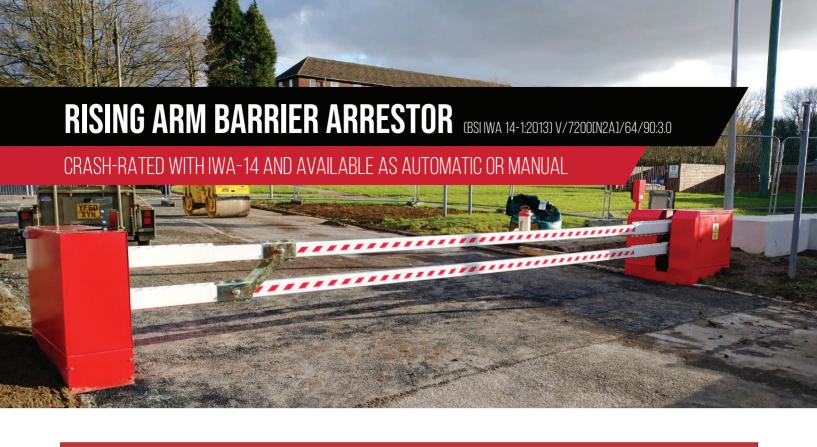
'Secure Before Impact' – the product does not rely upon an impact for beam to catch into a locking system - these have proven unreliable and easily overcome and so CPNI have expressed signifi-cant preference toward products which are secured before impact.











IWA-14 VERTICAL LIFT LOCKDOWN

