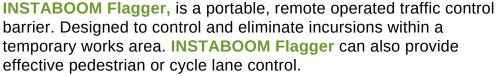


Meet National
Highways
route to carbon
neutral
by 2050



INSTABOOM Flagger is fully solar-powered if used in sunlight and a massive 2 weeks of 10 hour shifts, allowing a single operative to deploy it in under a minute and operate the closure from a **position** of safety, up to 800m away, reducing the risk of accidents.



The rugged, mobile, flight case format, weighs just 24kg. The case and quick release pole, with RA2 reflective **STOP** sign and warning flag, can easily be carried and deployed by a single operative from the boot of a car. The closure is then operated by remote control from a safe place.

Manage traffic. Improve safety. Cut Carbon.

To find out more call +44 (0) 1622 534000 or visit www.instaboom.uk









Technical Information

Description Off grid 24/7/365 solar micro-barrier for incursion and temporary TM

Daily Cycles Twice a minute for 10 days of 10 hour shifts

Power requirements None if used in full sun. 240vAC/12vDC top up charger

Size 53x33x23cm rugged flight case

Max Span 1.2m. Use as a pair to control 3m lane

Weight 22kg

Solar Fully integrated solar panel - 24/7/365 if used in sunlight

Access Control 800m remote control, 868MHZ

Locking Fully locked motor and keyway shaft RA2 stop sign

Safety Amber warning beacon on movement, 600mm RA2 stop sign

Accessories External volt meter, USB-A + USB-C charge ports



Market Leading Highway Barrier
For full lane instant road closures up to
4m ask us about INSTABOOM. It's a
solar-hybrid, mobile barrier for
construction, highways and rail.



Call +44 (0) 1622 534000 for a quote



To find out more call +44 (0) 1622 534000 or visit www.instaboom.uk

