

# SkyPro 1500

## 150' Portable Barrier

Simply wheel the SkyPro into position and then extend the two 75' belts to create a 150' barrier. Ideal for airport runways and other large-scale venues such as stadiums, arenas, parking lots, warehouses, and factories. The rotating belt housings allow the belts to be deployed in a straight line or at any offset angle. Large, 6" diameter rubber wheels and a low center of gravity allows easy movement by a single person. Almost 130lbs of weight centered low down in the base gives SkyPro maximum stability in windy conditions

### SPECIFICATIONS

Height:	41"
Post Diameter:	6"
Base Dimensions:	W21" X L20"
Wheels:	6" dia. Rubber
Weight:	129lbs
Belt Width:	2"
Belt Length:	2 X 75'



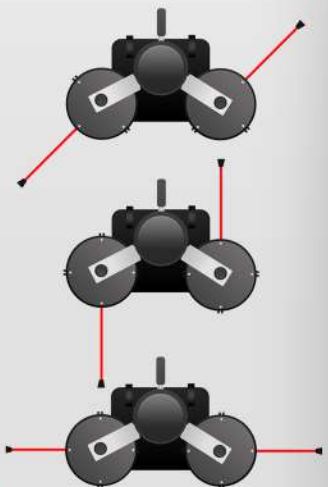
Flashing light option for low light visibility.

### OPTIONS

Light:	Flashing amber safety light
Finish:	Yellow or Red
Belt End:	<p><b>Standard</b> Universal attachment to permanently sited receiver clip (included)</p> <p><b>S-Clip</b> Wrap around any upright structure and clip onto belt</p> <p><b>Magnetic</b> Attach to any ferrous metal surface</p>
Belt Color:	<p><b>Standard</b> Yellow/Black Diagonal Stripe</p> <p><b>Options</b> Any of our 50 choices of colors, stripes, or safety messages</p>

### Rotating Belt Housings

Belts deploy at any angle.



### Belt Ends



Universal

S-Clip

Magnetic



Easy to move and set up