

MS2000XFL Roll-Up Sign Stand

The Ultimate Solution for High-Wind Conditions

>>> IMPROVING TODAY FOR A SAFER TOMORROW

PRODUCT OVERVIEW

PRODUCT NO. - DP01676

When it comes to withstanding powerful winds, especially in high-traffic areas like freeways and highways, the MS2000XFL Roll-Up Sign Stand stands out as the ideal choice. Designed for conditions where wind gusts are unpredictable and intense. The MS2000XFL ensures that your signage stays in place, no matter what nature throws its way.

FEATURES & BENEFITS

- Wind Flexibility: The MS2000XFL is engineered to "slip the wind." This unique design allows the sign to flex and sway in response to strong gusts, reducing the risk of damage and ensuring the sign remains upright. Once the gust passes, it naturally returns to its full position, keeping your signage visible and secure.
- Compact & Adjustable: This spring-mounted sign system is both compact and adjustable. Allowing you to save valuable time and storage space while maintaining full control over the setup.
- Power Cell Spring Technology: The innovative power cell spring system keeps the sign firmly in place, even during severe wind conditions. This helps to maintain visibility and ensures your safety equipment performs optimally when you need it most.

WHY CHOOSE MS2000XFL?

- Reliability in Harsh Weather: Specifically designed to handle high-wind conditions, this stand provides peace of mind for outdoor workers and highway contractors.
- Durability: Built to withstand the rigors of demanding work environments, the MS2000XFL is a dependable choice for long-term use.
- Efficient Setup & Storage: Its compact design means it's easy to transport and store, saving you both time and space during transitions between job sites.



SPECIFICATIONS

· Weight: 30 lbs

• Storage Size (Base Only): 5.5" x 8.5" x 27":

· Wind Resistant Range: Low to High

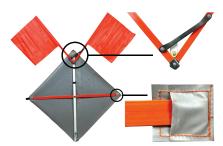
• Footprint (Legs Extended): 45" x 72"

• Footprint (Legs Contracted): 30" x 47"

· Sign Height (Ground to Bottom): 25"

• Extended Individual Leg Length: 41"

· Contracted Individual Leg Length: 26"



The MS2000XFL is most commonly used with the Type B 3/4" sewn pocket system

The specifications provided are approximate and subject to change. Graphics and illustrations are intended for illustrative purposes only.

