Wind Dancer Mini

WIND-MIN
The Wind Dancer Mini is a great option for outdoor and indoor banner displays. It offers an adjustable display height and comes with a black hollow base, which can be filled with water or sand for increased stability.

features and benefits:

- Adjustable hardware height up to 8'3"
- Flag is approximately 25.75" wide
- Hardware adjustable for various graphic heights
- Easy to position, erect and remove
- Single or double sided graphic option
- 90 day hardware warranty against manufacturer defects
- Six month graphic limited warranty

dimensions:

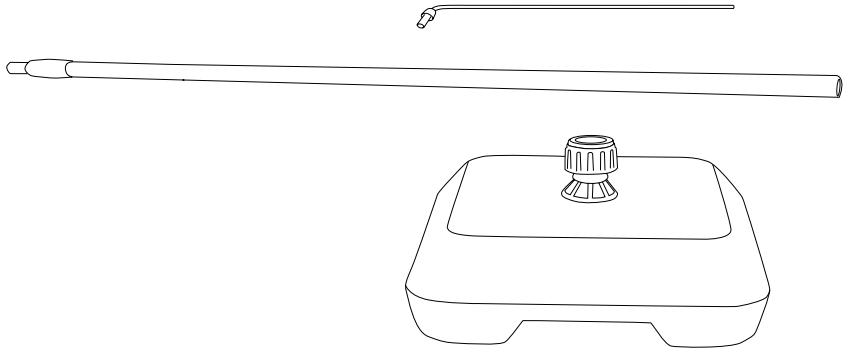
Hardware	Graphic
Assembled unit: 16.3125"w x 56"h up to 100.32"h x 16.3125"d 414mm(w) x 1422mm(h) up to 2548mm(h) x 414mm(d) Base unit (with arm): 31.5" w x 16.3125"d 800mm(w) x 414mm(d) Weight: Empty: 5 lbs / 2.27 kgs Filled with water: 33.07 lbs / 15 kgs	Refer to related graphic template for more information. Visit: www.exhibitors-handbook.com/graphic-templates
Shipping	
Shipping dimensions - ships in two boxes: Box 1: 15.25"l x 15.75"w x 6"h 387mm(l) x 400mm(w) x 152mm(h) Box 2: 56"l x 3.5"w x 1.75"h 1422mm(l) x 89mm(w) x 44mm(h) Approximate shipping weight: Box 1: 3 lbs / 1.36 kg Box 2: 3 lbs / 1.36 kg	

additional information:

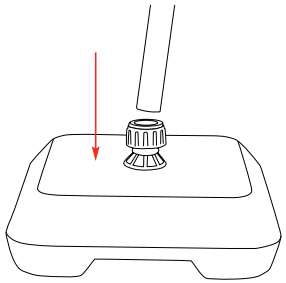
Graphic material: flag	Hollow plastic base can be filled with water or sand Base can hold appoximatley 222 lbs or 2.22 cubic feet of sand *For applications below 40° fahrenheit, please use sand in place of water.

We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

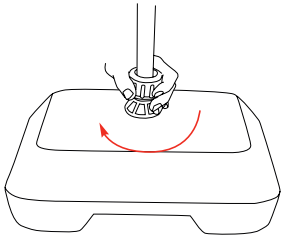
Pieces required for assembly



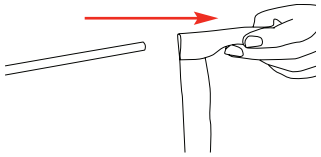
Set-up



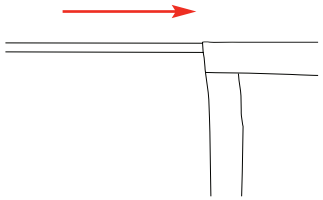
Insert pole into base 1



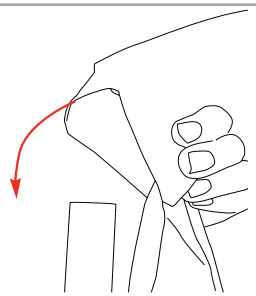
Turn nob on base clockwise to secure pole into base 2



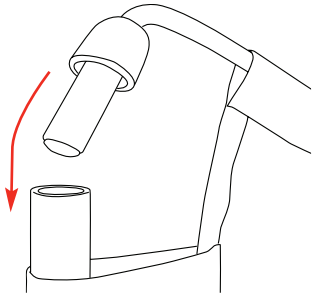
Line up small pole with pole pocket at top of graphic 3



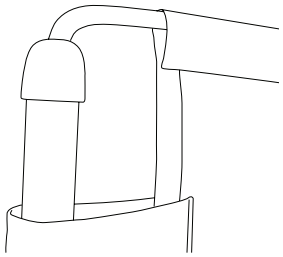
Insert small pole into pole pocket at top of graphic 4



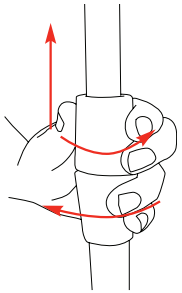
Line up side graphic pole pocket with pole in base and insert graphic 5



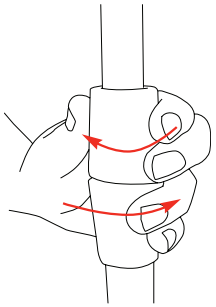
Insert arm pole (with graphic already attached) into larger pole 6



Pole attached as shown 7



To adjust pole height, twist in opposite directions and raise pole. 8



Tighten once desired height is achieved and pole is secure 9

unit is complete 10