

# Inflatable Column

INF-COL S  
INF-COL M  
INF-COL L

The Inflatable Column is a simplistic air-filled display stand great for outdoor sporting events and arenas, concerts, festivals, or to draw attention to any storefront. The Inflatable Column is wind-resistant and graphics are long lasting that can endure exposure to outdoor elements.



## features and benefits:

- Free-standing Inflatable Column
- Indoor/ outdoor use
- Hollow plastic base can be filled with water or sand

- No tools required
- Custom printed graphics
- Pump and ground stakes sold separately
- Tabs with grommets for optional stake usage
- One year warranty against all manufacturer defects

## dimensions:

### Hardware

#### Assembled unit (approximate sizes):

Small: 17.75" dia x 55.5" h  
451mm(dia.) x 1410mm(h)

Medium: 17.75" dia x 95.5" h  
451mm(dia.) x 2426mm(h)

Large: 17.75" dia x 117.5" h  
451mm(dia.) x 2985mm(h)

### Shipping

#### Shipping dimensions - ships in one box:

Small: 19" l x 19" h x 8" d  
483mm(l) x 486mm(h) x 203mm(d)

Medium: 19" l x 19" h x 10" d  
483mm(l) x 486mm(h) x 254mm(d)

Large: 19" l x 19" h x 11" d  
483mm(l) x 486mm(h) x 279mm(d)

#### Shipping weight (without graphic):

Small: 6 lbs / 2.72 kgs

Medium: 12 lbs / 5.44 kgs

Large: 15 lbs / 6.8 kgs

### Graphic

Refer to related graphic template for more information.

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.

## Set-up



Fill base with water or sand for stability. Tabs for ground stakes are located on base for additional stability; ground stakes are sold separately.

1



Insert inner tube into graphic; be sure the inner tube valve lines up with the zipper.

2



Open 1st valve on inner tube and inflate. (Hand pump sold separately.)

3



Attach the Velcro loop on the graphic with the Velcro hook on the base.

4



Once inflated close 1st valve and zip graphic closed.

5



Use care not to over inflate, which will cause difficulties zipping graphic closed.

6



Stand unit up. Assembly complete.

7



To deflate - pull 2nd valve open.

8