

Unit sizes Available:

Floor Stand

- 35"L x 8.5"W x 3.5"H
- 48"L x 8.5"W x 3.5H Hanging
- 36"L x 3.5"W x 3.5"H
- 47.8"L x 3.5"W x 3.5"H

Colors: Silver

| Standing Unit Single or Double Sided | Graphic Live | e Area | | phic ength: | Weigh | t | Rigid Substrate with Graphic | Field Replaceable Graphics |
|---|-------------------|--------|--------------------------|----------------|----------|----|------------------------------------|----------------------------------|
| Single | 30.5″ x 76 | .5" | 160 | .125″ | 13.5 lbs | 5. | No | Yes |
| Hanging Unit Single or Double Sided | Graphic Live Area | | Graphic Print length: | | Weigh | t | Rigid Substrate with Graphic | Field Replaceable Graphics |
| Single | 32" x variable | | up to 24 ft | | 5.5 lbs | | No | Yes |
| Bag Included in Price | Hard Case | Lig | ıhts | Ou | tdoor | | Graphic at Floor Level | Literature Holder |
| yes | N/A N/A | | /A | N/R | | | No | N/A |

N/R = Not Recommended | A = Available | N/A = Not Available



FABRIC GRAPHICS

The VueTRAC banner special fabric graphic and backing is designed to keep your scrolling banner on track*. Specifically designed for the unique demands of any motor driven scrolling banner system. VueTRAC has been lab tested to minimize any unwanted wandering common on most rotating systems. A wandering graphic can be damaged the first time it moves off track. VueTrac combines the right fabric materials and imaging processes to produce a graphic image that not only looks great but maintains it's quality over time. Common scrolling vinyl or laminated banner graphics ding, scratch and crease while being stored or shipped, VueTRAC fabric graphics are far superior not only in image quality but in overall durability. If a VueTRAC fabric banner is creased, from improper storage or shipping, it will easily refresh with a quick burst of steam. VueTRAC fabric graphics will not scratch or ding providing years of service. Protect your investment, ask for VueTRAC graphics to be used on your next scrolling banner graphic.



* Tested on ReVue scrolling banner systems. Any graphic in motion should always be under supervision. Incorrect set-up of unit may produce inconsistent results and damage to graphic.