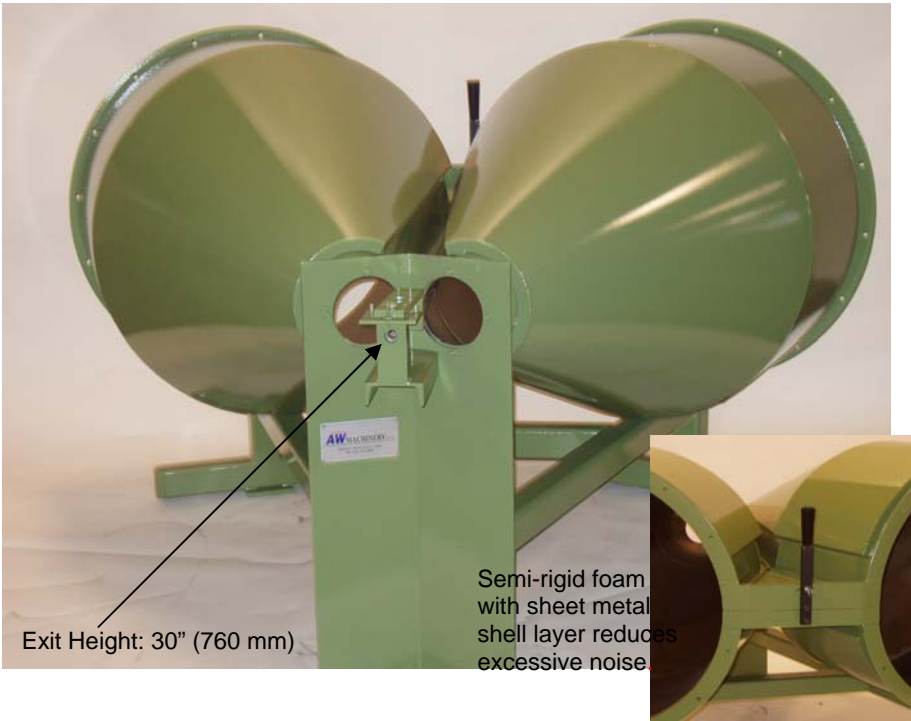




Flyer Cones



Features

- Heavy gauge rolled cone provides durability
- Semi-rigid foam with external sheet metal shell reduces excessive noise
- Exit height of 30" (760 mm)
- Strong tubular steel base withstands constant vibration
- Ceramic wire guide at the exit End keeps the conductor centered
- Manual shift handle to offset the transfer groove allows to run left & right hand wire lays and eliminates damage of the wire due to payoff lashing.
- Pneumatic exit transfer guide available

Dual Flyer Cones			
Model	Maximum Reel Diameter	Maximum Reel Width	Floor Space
DF-24	24" (630mm)	18" (460mm)	78" x 60" (2.0m x 1.5m)
DF-30	30" (760mm)	18" (460mm)	89" x 68" (2.3m x 1.7m)
DF-800	800mm (36")	28" (710mm)	104" x 85" (2.6m x 2.2m)
DF-36	36" (800mm)	28" (710mm)	104" x 85" (2.6m x 2.2m)
DF-1000	1000mm (42")	32" (810mm)	122" x 97" (3.1m x 2.5m)
DF-48	48" (1250mm)	36" (910mm)	136" x 108" (3.5m x 2.7m)
Single Flyer Cones			
SF-24	24" (630mm)	18" (460mm)	36" x 57" (0.9m x 1.5m)
SF-30	30" (760mm)	18" (460mm)	42" x 64" (1.1m x 1.6m)
SF-800	800mm (36")	28" (710mm)	42" x 64" (1.1m x 1.6m)
SF-36	36" (800mm)	28" (710mm)	46" x 82" (1.2m x 2.0m)
SF-1000	1000mm (42")	32" (810mm)	54" x 93" (1.4m x 2.4m)
SF-48	48" (1250mm)	36" (910mm)	60" x 104" (1.5m x 2.6m)

Flyer Cones are designed for continuous operation at speeds up to 3000 fpm (914 mpm) and are available in either dual or single reel configurations. Each cone is conical with a cylindrical end piece and is constructed of a rolled sheet of heavy gauge steel. Sheet metal shell over semi rigid foam on the outside of the cones reduces excessive noise. The cones are mounted on a solid heavy-duty tubular steel welded frame base for easy placement.