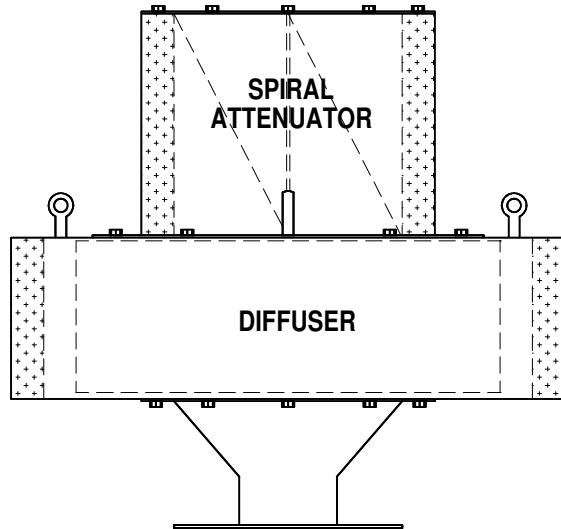




High Velocity Vent Silencer



Features

- High attenuation (upwards of 25 dBA) when used alone
- Extremely high attenuation when used in conjunction with an FGR Series silencer
- Low back pressure
- Low wind loading
- Self Supporting
- Can be provided with any ANSI pipe flange
- Withstands high velocity exhaust such as steam bleed, steam blow down, gas venting and other high velocity applications
- Usable on steam, gas or air
- Durable epoxy powder coated finish (other finishes available)
- Standard construction is carbon steel, epoxy powder coated. Optional construction materials include stainless steel & aluminum
- Compact design
- Minimal weight

APPLICATIONS:

- STEAM BLEED
- STEAM BLOW DOWN
- GAS DISCHARGE

MODEL NUMBER

	CV-1020	CV-1224	CV-1430	CV-1436
SIZE (dia x height)	24" x 24"	28" x 28"	34" x 34"	40" x 40"
WEIGHT (less adapters)	95 lbs	118 lbs	133 lbs	175 lbs

**** FOR FLOW RATES AND SIZING PLEASE CONTACT THE FACTORY FOR EXACT SPECIFICATIONS AND MODEL ****

Tel: (909) 796-6200

Fax: (909) 796-6223



Manufacturer of Oxel® spiral attenuators