



# ACME METAL SPINNING

QUALITY DRIVEN, FOREVER SPINNING

## Commercial HVAC Industry

Acme Metal Spinning has capabilities to produce HVAC metal spinnings to be used in the air movement industry. Acme metal spins components over 10 ft diameters and as small as 1/4 of an inch. Examples include Fan Panels, Inlets Orifice Panels, Bellmouth Fittings, Cones and Venturi components.

Our experience includes producing HVAC components for equipment builders and OEM's serving the industry. Often large, one-of-a-kind and low-medium quantity pose fabricating challenges in terms of turnaround time, quality and economy. Acme Metal Spinning has solutions for cost effective processes for metal spinning parts in low to medium quantities and with short lead times.



### Capabilities Under An Inch - Up To 140 Inch Diameter

Diameter	Aluminum	Mild Steel	Steel Stainless
To 48"	1"	0.750"	0.375"
To 90"	0.625"	0.312"	0.187"
To 140"	0.375"	0.25"	0.187"

### HVAC Examples include:

Inlets	Venturi
Fan Panels	Cones
Orifice Panels	Bellmouth Fittings

### Standard Tolerances Held

- 24" Finished Diameter  $\pm 0.032$ "
  - 36" Finished Diameter  $\pm 0.060$ "
  - 48" Finished Diameter  $\pm 0.090$ "
  - 72" Finished Diameter  $\pm 0.125$ "
  - 96" Finished Diameter  $\pm 0.186$ "
- (Closer Tolerances upon request)

