



## JC-Aluminum **DESCRIPTION:**

This diffuser is excellent for heating zones and cooling for its sealed and silent operation. remote areas like kitchens, manufacturing plants, -The maximum rotation angle is from 33° to 42° in all theaters, sealed stadiums, airport terminals or any the directions from its center axis. place where moving air from an inaccessible place FINISH: White electrostatic "Vermont" painting, is needed. Because of its stylized design, it's perfect black and natural. Other colors available. for new buildings.

## CONSTRUCTION:

This aluminum model is manufactured in 18 and 20 aluminum gauge. The multidirectional body and the rest of the components are manufactured with closed tolerance and from solid aluminum alloys for its posterior finish in electrostatic paint.

Between the circular frame and the body it has two felt strips, this provides a leakage proof and a soft movement to turn the diffuser body to the desired direction. A steel screw with a polymer head for a manual adjust operates the air flow, regulating the exit volume with an accurate internal gate.

The internal gate is under pressure by a steel spring

-Spot Cooling/Heating Application -Adjustable Volume Control -Long Air Throws -Adjustable Air Direction -Easy Installation -From 4" to 16" diameter in 2" increments. \*Available as 1 jet with round frame and up to 4 jets on a rectangular panel.

