



ROUND AIR CONTROL DAMPER Model KAC

ORDERING INFORMATION

MODEL	FRAME THICKNESS	BLADE THICKNESS	CONSTRUCTION	BEARING	BRACKET	DAMPER CONTROL	GROOVING	DIAMETER SIZE
KAC								
	-- : 22Ga for diameter up to 16" & 20Ga for diameter up 18" up to 24" (Std) 10 : 20Ga 12 : 18Ga 15 : 16Ga	-- : 22Ga for diameter up to 16" & 20Ga for diameter up 18" up to 24" (Std) 10 : 20Ga 12 : 18Ga 15 : 16Ga	-- : Galvanized Construction (Std) ALB : Galvanized Frame, Aluminum blades ALF-ALB : Aluminum Construction SB : Galvanized Frame, Stainless steel blades SSF-SSB : Stainless Steel Construction	-- : Bronze bearing (Std) NB : Nylon bearing BSS : Stainless Steel bearing	-- : 1" bracket (Std) B2 : 2" bracket	-- : Manual hand quadrant (Std) M : Motorized Ext: 5.5" Extended shaft PH: Plastic hand quadrant	-- : Grooved frame (Std) WG : Without grooving Notes: for frame thickness 16 GA KAC is supplied without grooving	

Example KAC-B2-M-4

Notes
- Frame &/or blade thickness 22 GA are only applicable for sizes up to 16"

ACTUATOR SELECTION:

Please select the specifications needed for the actuator:

Electric	<input type="checkbox"/>	Pneumatic	<input type="checkbox"/>
24 VAC	<input type="checkbox"/>	230VAC	<input type="checkbox"/>
Spring return	<input type="checkbox"/>	Non spring return	<input type="checkbox"/>
On/Off	<input type="checkbox"/>	Modulating	<input type="checkbox"/>
With auxiliary switch	<input type="checkbox"/>	Without auxiliary switch	<input type="checkbox"/>

