MODEL A70GL

Round Damper ▲ 75%" Deep ▲ Single Thickness Blade ▲ Volume Control ▲ Galvanized Steel

For use to 1 in. w.g. and 1500 FPM

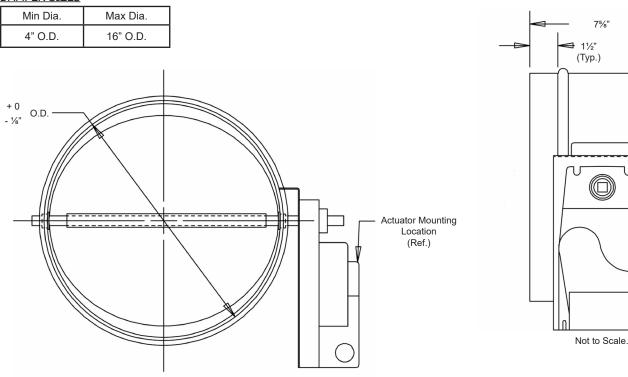
STANDARD MATERIALS AND CONSTRUCTION

22 GA. galvanized steel, 7%" deep with reinforcing ribs.
24 GA. galvanized steel.
%" square aluminum, continuous length, with positive interlock
to blade.
Zytel plastic snap-in.
Honeywell 120 VAC or 24 VAC electric actuator, factory mounted.
Neoprene blade seal on sleeve interior.
250°F.
Mill.

NOTES

- 1. Nominal deductions will be made to the opening size given.
- 2. Round dampers are available in 1" increments only.
- 3. This damper is designed for manual balancing applications.
- 4. Rolled rib frame provides greater reinforcement, ease of installation, and a sealing joint.
- 5. To calculate approximate shipping weight (lbs./in.), use the following formula: Diameter (in.) × 0.45 (lbs./in.)

DAMPER SIZES



Item #	Qty	Damper Size	Тад	Tagging		Remarks		ANTONAL AS
Item#	QUY	0.D.	ragging		Kellidi K5			<u>Union Made</u>
Arch. /	Eng.:		EDR:		ECN:		Job:	
Contractor:								
Project:			Date:		DWN:		DWG:	



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