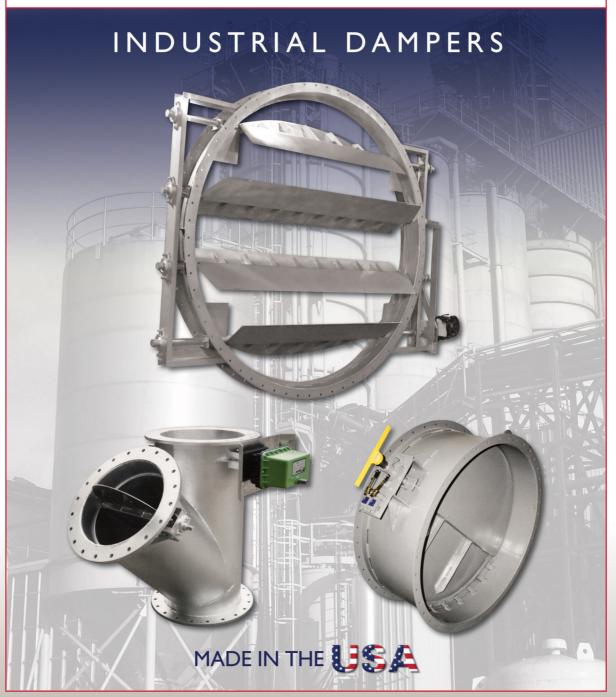


KELAIR PRODUCTS, INC.



www.kelairdampers.com

Designed to meet the needs of today's Industrial process air & gas systems.



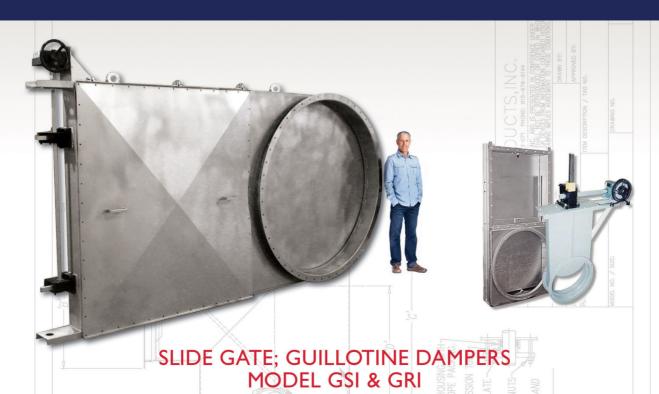
BUTTERFLY DAMPERS MODEL BRI & BSI

- Size ranges from 6" to 144".
- Process temperature ranges to 2200° F.
- · Round, square or rectangular configurations.
- Stainless steel or painted carbon steel construction.
- Shutoff options of 99% (tadpole seals), 97% (metal seat) & 90% (swing-thru; control & balancing).
- Ball bearings and shaft packing glands standard.
- Actuation options of manual, electric, pneumatic with spring return and failsafe available. Open/closed or modulating control.
- Standard designs to 1-PSI & 4000 FPM process air with higher available.



- Size ranges from 14" to 132".
- Available in parallel or opposed vane action.
- Process temperature ranges to 1100° F.
- · Round, square or rectangular configurations.
- Stainless steel or painted carbon steel construction.
- Shutoff options of 99% (compression seals), 98% (jamb seals), 95% (metal bar seats) & 90% (swing-thru; control & balancing).
- · Ball bearings and shaft packing glands standard.
- Actuation options of manual, electric, pneumatic with spring return and failsafe available. Open/closed or modulating control.
- Standard designs to 1-PSI & 4000 FPM process air with higher available.





- Size ranges from 10" to 84".
- Process temperature ranges to 1000° F.
- Round, square or rectangular configurations.
- Shutoff options of 98% (metal seat) & 99% (compression seals).

- Enclosed bonnet (blade retraction) area standard.
- Actuation options of manual, electric, pneumatic open/closed actuators available.
- Stainless steel or painted carbon steel construction. Standard designs to 1-PSI & 4000 FPM process air with higher available.

DIVERTER DAMPERS MODEL TRI & TSI

- Size ranges from 10" to 48".
- Process temperature ranges to 2200° F.
- · Round, square or rectangular configurations.
- Stainless steel or painted carbon steel construction.
- Shutoff options of 99% (tadpole seals), 97% (metal seat) & 90% (swing-thru; control & balancing).
- Ball bearings and shaft packing glands standard.
- Actuation options of manual, electric, pneumatic with spring return and failsafe available. Open/closed or modulating control.
- Standard designs to 1-PSI & 4000 FPM process air with higher available.

"Custom Industrial Damper Specialists"



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