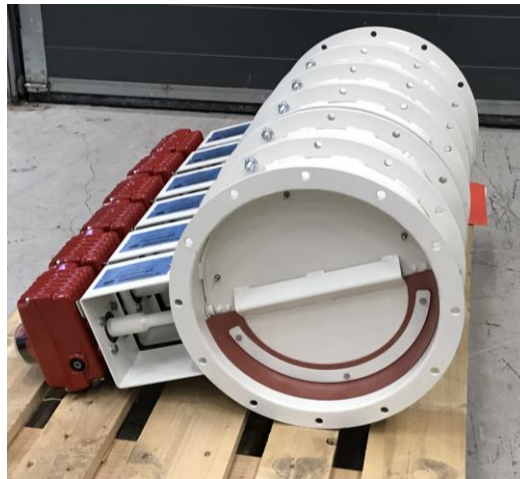


Light Industrial damper – Serie 100

Made in Sweden



DESCRIPTION

Serie 100 is a very robust construction for industrial ventilation applications.

Serie 100 is designed for air and not health hazardous gases. Cannot be used for flue gas or other health hazards gases, for this applications see datasheet Serie 150 and Serie 200.

RANGE OF APPLICATION

Max. temperature*: 200° C

Max. design pressure: 0,2 bar (g)

(*For higher temperatures, please contact us for more information)

TECHNICAL INFORMATION

Serie 100 has no shaft sealing which reduce the required torque and a smaller actuator can be used. But gas leakage can occur around the shaft.

Serie 100 are manufactured in round design but also available in square design on request.

The damper can be fitted with electric or pneumatic actuators.

The damper are equipped with standard ventilation flanges, not the same flanges standard as for Serie 150 and 200. Disc sealing are steel to steel ore soft seal.

BENEFITS

The construction give lower manufacturing cost and low torque give automatic smaller actuators, which also reducing price.