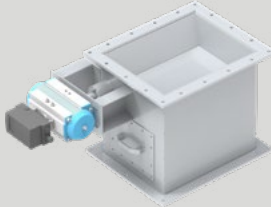


# Swivelling damper

A product line from Steinberg + Kirsch®



## SWIVELLING DAMPER

Design	<ul style="list-style-type: none"> <li>– Rectangular design</li> <li>– Robust design</li> <li>– Low maintenance</li> <li>– Shaft mounted on one side</li> </ul>
Size	– According to requirement
Tightness	– 99–99.9% area equivalent
Temperature	– Up to 600 °C
Drives	<ul style="list-style-type: none"> <li>– Electric rotary drive</li> <li>– Pneumatic actuator</li> <li>– Manual with hand wheel/lever</li> </ul>
Damper modells	

This type of damper is characterised by the positioning the shaft outside the flow path, resulting in an undisturbed flow. This makes this type of damper the choice for any application, where a free cross section is essential for the particular process. A common application are ash dampers under the combustion grate of waste incinerators. A further effect of this design is the reduced wear of the damper, which is reduced to nearly naught.

Our swivelling dampers can be operated manually or automatically, as required. Sensors and/or switches installed on the damper allows an easy integration in a process control system.



**Please contact us  
for more information!**

**Rafael Moreno**  
Sales Engineer

T +41 76 512 47 73  
moreno@energielink.ch

**EnergieLink GmbH**  
Markgrafenstrasse 1  
44623 Herne | Germany

T +41 56 511 03 33  
F +41 56 511 03 38  
info@energielink.eu  
www.energielink.eu

**EnergieLink**  
PLANT ENGINEERING & SOLUTIONS