

KDL

Backdraft dampers



Use

- For automatic shutoff of air ducts when the fan is off.
- Backdraft prevention when mechanical ventilation is off.
- Compatible with Tower-H, Tower-V, Tower-H EC, Tower-V EC roof fans.

Design

- The casing and the rotary blade are made of galvanized steel.
- Gravity actuated damper (the damper rotary blade is opened by air pressure and reset automatically when the fan is off and no air pressure is produced).
- The damper is equipped with the flanges for connection to the roof fan, the VDL flexible connector or the FDL counterflange.

Overall dimensions [mm]

Type	Ø D	Ø D1	Ø D2	Ø d	H	Weight [kg]
KDL 220-225	183	213	235	7	115	1.0
KDL 250-315	256	285	306	7	156	1.7
KDL 355-500	402	438	464	9	220	3.5
KDL 560	569	605	642	11.5	300	7.3

