



Product

KVRR

Construction

PVC regulation module
PVC blade

SPECIFICATION

PVC regulation module placed in a sleeve plastic, with sealing gasket. The regulating element consists of a PVC blade with a balancing spring and a damping piston

APPLICATIONS

Maintaining constant flow rate within a pressure range between 50 and 250 Pa

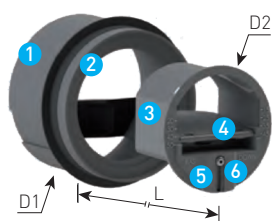
FLOW RATE SETTING

Flow rate adjustable (within the operating range) by loosening the front screw and manually moving the regulation element. The graduated scale on the sides of the opening indicates the set flow rate

DIMENSIONAL

KVRR 80-100

$\emptyset D$ mm	D1 mm	D2 mm	L mm
80	76	76	57
100	96	93	68



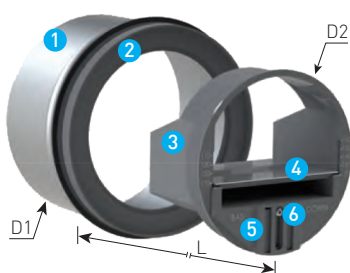
1. Sleeve with gasket
2. Adapter (according to air flow rate)
3. Regulator housing
4. Regulator
5. Air flow setting
6. Screw to fix the air flow rate

KVRR

Constant flow rate membrane regulator

KVRR 125-250

Ø D mm	D1 mm	D2 mm	L mm
125	120	117	86
150	148	148	85
160	148	148	85
200	190	195	91
250	244	245	120



1. Sleeve with gasket
2. Adapter (according to air flow rate)
3. Regulator housing
4. Regulator
5. Air flow setting
6. Screw to fix the air flow rate

FLOW RATE VALUES

Model	Min. air flow rate m ³ /h	Max. air flow rate m ³ /h	Regulation step m ³ /h
KVRR 80	15	50	2,5
KVRR 100 A	15	50	2,5
KVRR 100 B	50	100	5
KVRR 125 A	15	50	2,5
KVRR 125 B	50	100	5
KVRR 125 C	100	180	5
KVRR 150 A	15	50	2,5
KVRR 150 B	50	100	5
KVRR 150 C	100	180	5
KVRR 150 D	180	300	5
KVRR 160 A	15	50	2,5
KVRR 160 B	50	100	5
KVRR 160 C	100	180	5
KVRR 160 D	180	300	5
KVRR 200 A	15	50	2,5
KVRR 200 B	50	100	5
KVRR 200 C	100	180	5
KVRR 200 D	180	300	5
KVRR 200 E	300	500	10
KVRR 250 A	50	100	5
KVRR 250 B	100	180	5
KVRR 250 C	180	300	5
KVRR 250 D	300	500	10
KVRR 250 E	450	750	25