

H-SG

*Kratki Stalowe*

LOXIMIDE

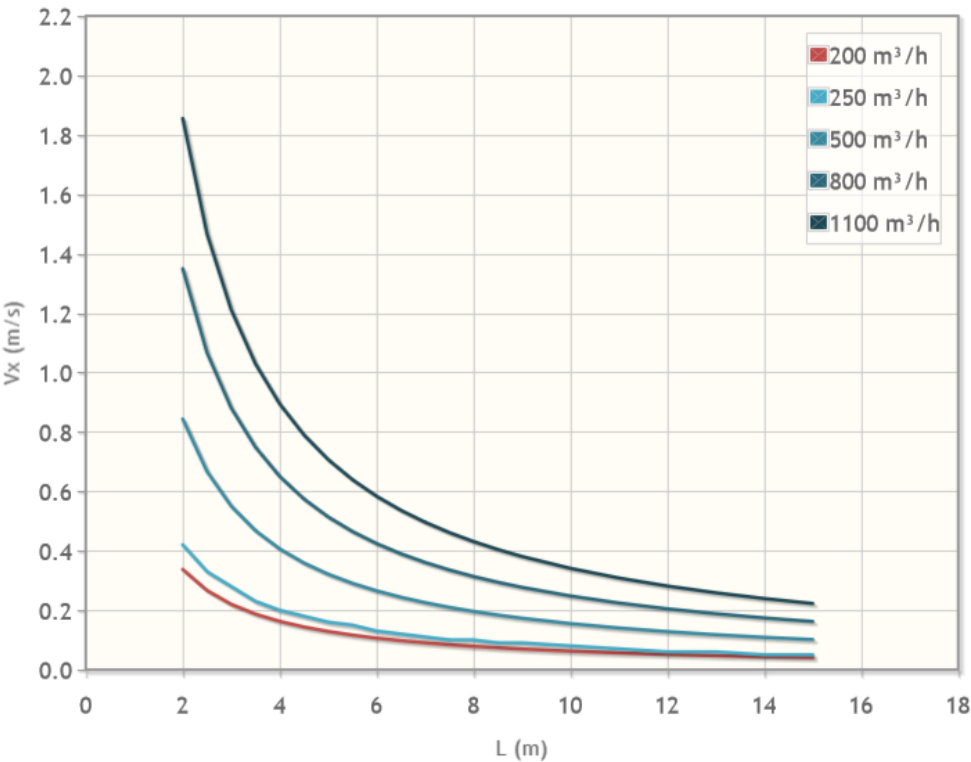
DANE PROJEKTOWE

BASE (mm)	<input type="text" value="625"/>		
HEIGHT (mm)	<input type="text" value="125"/>		
AIR FLOW (m³/h)	<input type="text" value="250"/>	SUITABLE AIR FLOW	
ANGLE OF BLADES (°)	<input type="text" value="20"/>	Minimum air flow	200
% CLOSURE DAMPER	<input type="text" value="0"/>	Maximum air flow	1100
T inlet air (°C)	<input type="text" value="18"/>	Ak m²	0.0553
T room air (°C)	<input type="text" value="26"/>	ΔT	-8 °C COOLING
Vt (m/s)	<input type="text" value="0.2"/>	T Throw m	4.06

THROW

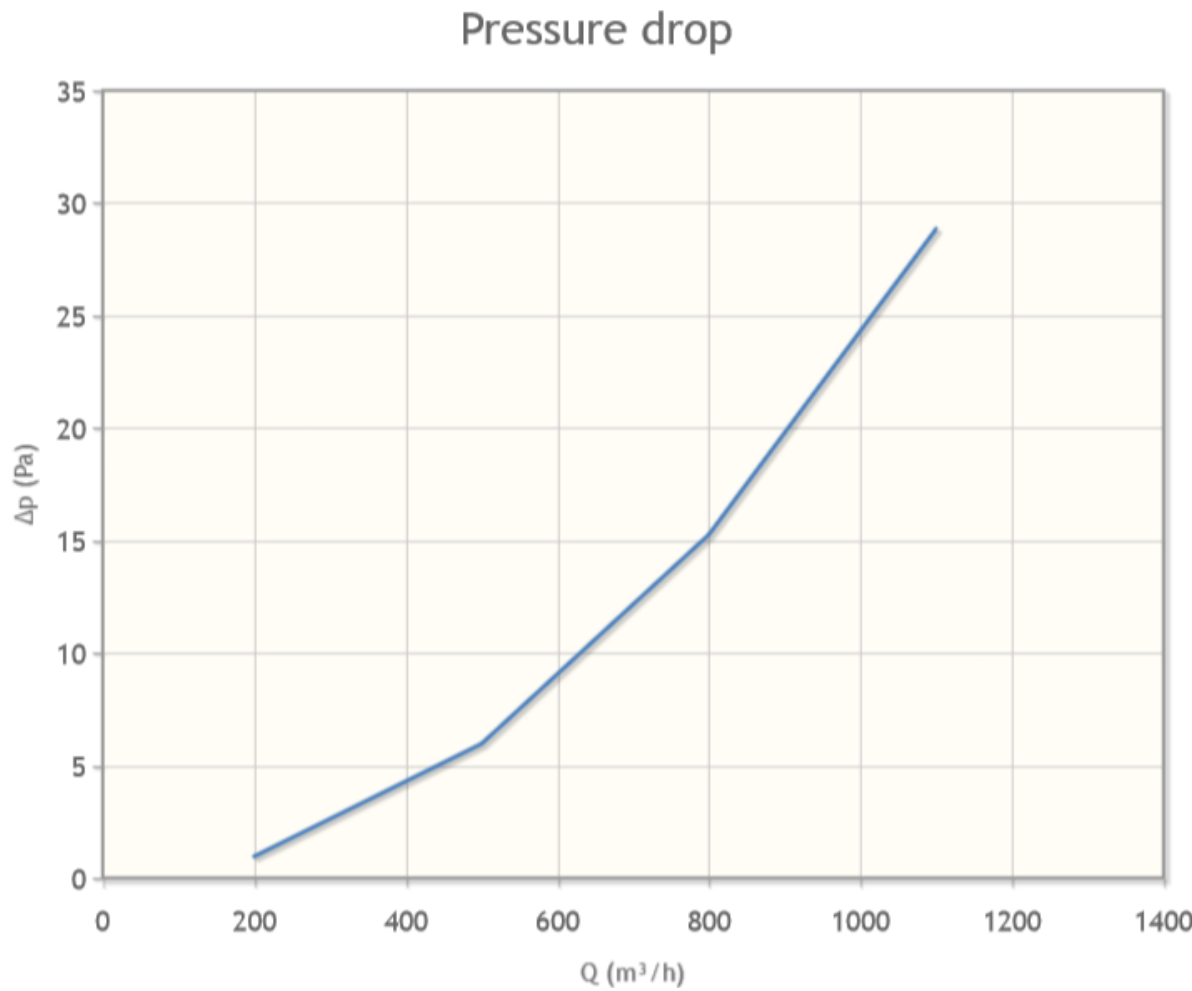
Vk (m/s)	1.256
Q (m³/h)	250
L (m)	Vx (m/s)
2	0.42
2.5	0.33
3	0.28
3.5	0.23
4	0.20
4.5	0.18
5	0.16
5.5	0.15
6	0.13
6.5	0.12
7	0.11
7.5	0.10
8	0.10
8.5	0.09
9	0.09
10	0.08
11	0.07
12	0.06
13	0.06
14	0.05
15	0.05

Throw



PRESSURE DROP

Q (m³/h)	Vk (m/s)	ΔP (Pa)
250	1.26	1.5



NOISE

Q (m³/h)	Vk (m/s)	Lw dBa
250	1.26	<15

Sound power

