

**DVC 400-S 1x230V**



Vertical blow out roof fan model DVC, **manufactory ST-Fans.**

Backward curved blades made of polyamide PA 6 for type 190 to 225. From type 315 to 630, the impellers are made of Polypropylene PP and are driven by a high efficiency and energy-efficient EC motor.

These roof fans have an excellent noise level and are maintenance-free and reliable. The maximum temperature of the air to be moved is a maximum of 60 ° C. The base plate is made of galvanized sheet steel.

The rain cover is completely made of seawater resistant aluminum AlMg 3. Sealing tape and mounting material are supplied as standard.

**General data:**

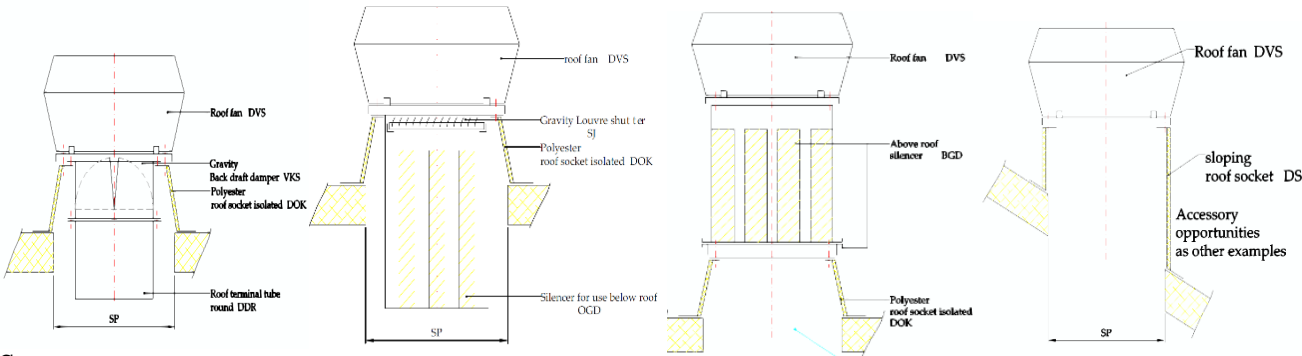
Max Air flow	4.518	m3/h
Impeller speed	1.519	rpm
Input power	0,559	kW
Voltage (nominal)	1x230/50/60	V/Hz
Input current	2,32	A
Enclosure class, motor	55	IP
Weight	23,1	kg
Sound pressure level ±2*	47	dB(A)

\* (at 4 m near the fan with inlet and outlet ducted, in free field)

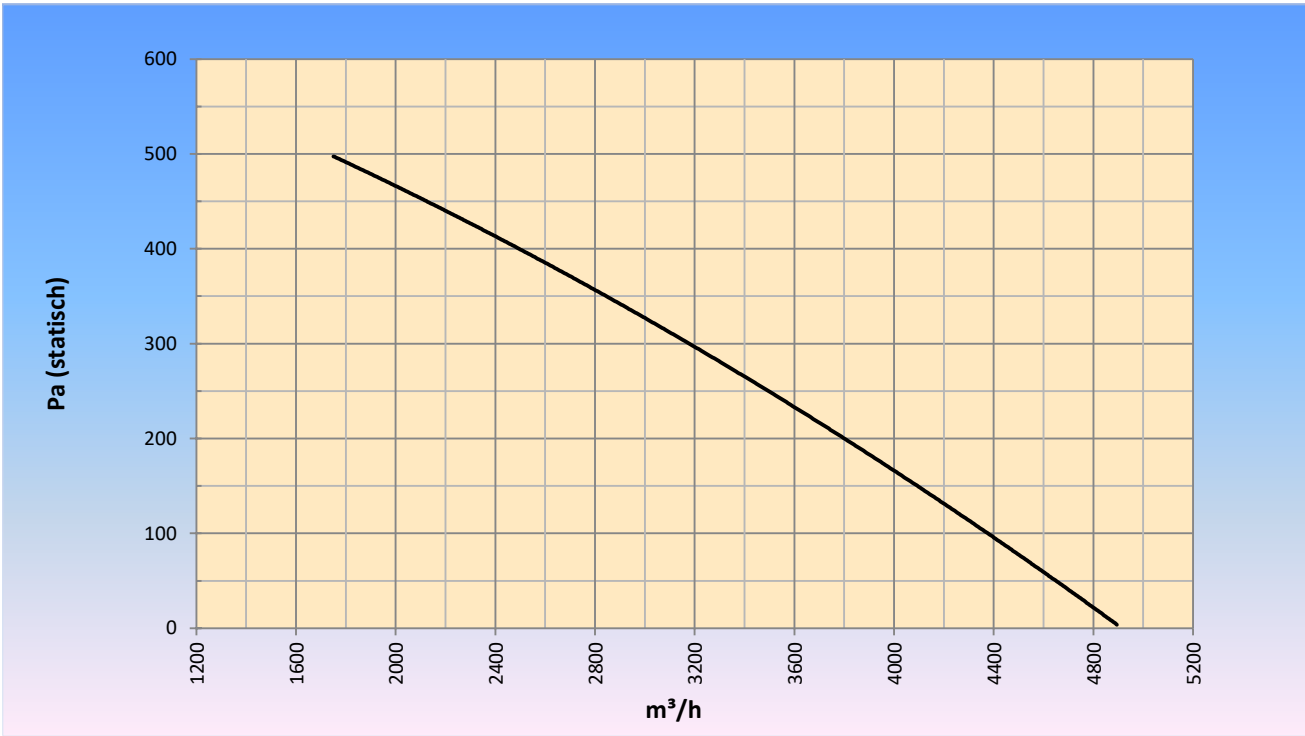
**Options:**

Flat roof socket	DOK 355/400
Silencer for use below roof	OGD 355/400
Silencer for use above roof	BGD 355/400
Gravity Louvre shutter	SJ 355/400
Roof duct	DDR 355/400/450/500
Gravity Back draft damper	VKS 355/400/450/499/500
Roof socket for inclined roof	DS 355/400
Roof socket for inclined roof / lead slab	DSL 355/400
Speed control	MTP 10

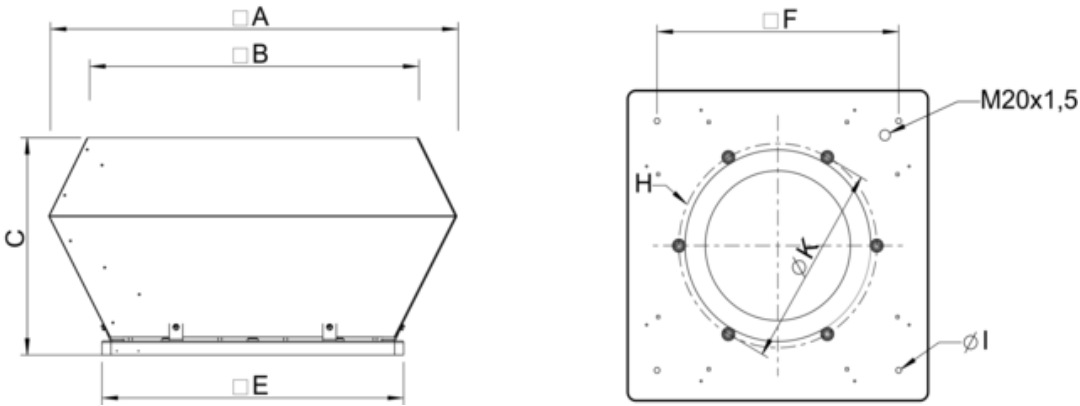
**Assembly examples**



Curve:



Dimensions:



□A	□B	C	□E	□F	H	øK	øI
720	618	390	595	450	6xM6	438	10(4x)

Subject to changes and typing errors.