

JAKKA

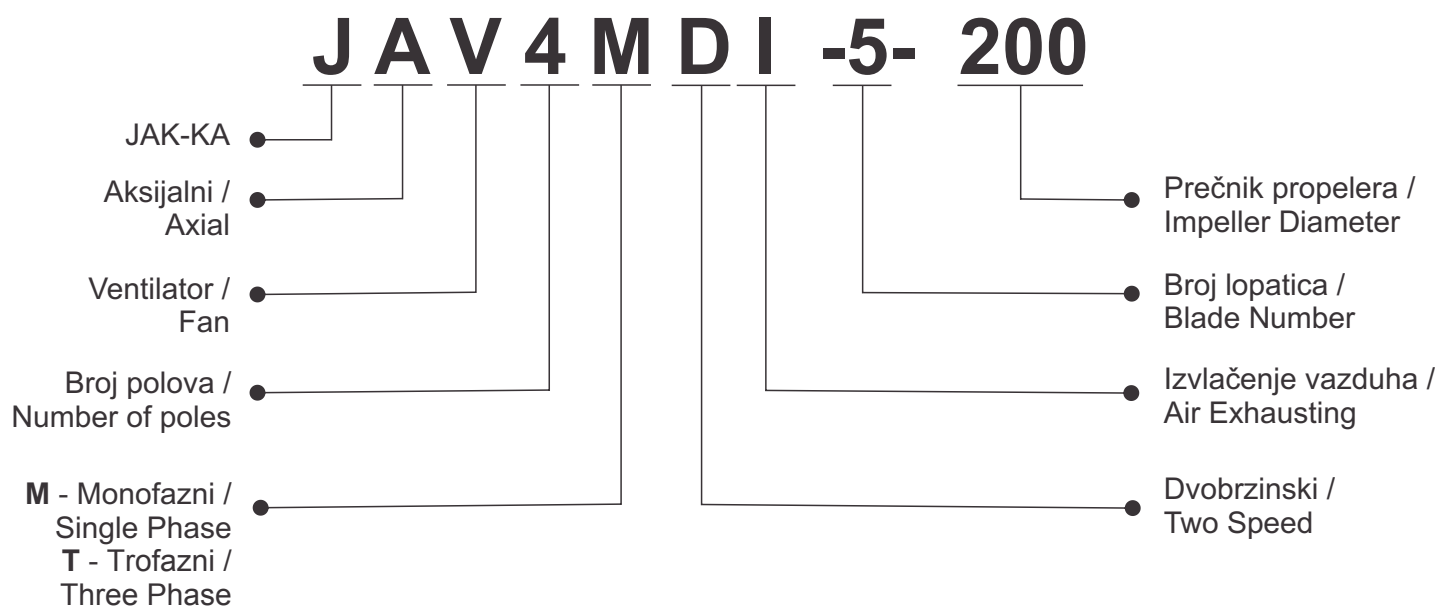
Aksijalni dvobrzinski ventilatori
Two Speed Axial Fans

JAKKA®

*Brži od vetra!
Faster Than The Wind!*



J.1. KATALOG



a) Pogodni su za komercijalnu i industrijsku upotrebu. /
Suitable for commercial and industrial applications.

b) Ventilaciono kolo izradjeno od čelika; Napajanje: monofazni 230V-50Hz, trofazni 380V-50Hz. /
Impellers made of steel; Input voltage: single phase 230V-50Hz, three phase 380V-50Hz.

c) Izolacija klase F, zaštita motora IP54, za temperature od -30 do +60 °C. /
Insulation class F, IP54, for ambient temperature from -30 to +60 °C.

d) Isporučuje sa se priključnom kutijom / Terminal box included in price.

e) Regulisanje se vrši reostatom REM 2,5 zaključno sa modelom 500 i model 710, odnosno reostatom REM 5 ostali modeli.; moguća regulacija dvobrzinskim prekidačem DP-2. /
Regulation with REM 2,5 rheostat models up to 500 and model 710, or REM 5 rheostat for other models; possible regulation with two-speed controller DP-2.

f) Regulisanje trofaznih modela se vrši frekventnim regulatorom. /
Three speed models can be regulated by frequency controller.

g) Svi modeli se mogu montirati u vertikalnom ili horizontalnom položaju. /
All fan models can be install on the ceiling and on the wall vertically.

h) Modeli su dostupni u dve boje: JAKKA zelena i crna. /
Models are available in two colours: JAKKA green and black.



JAKKA zelena / green

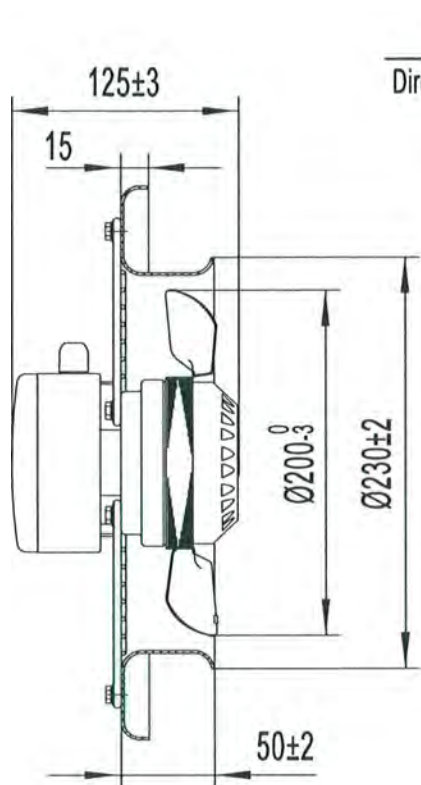
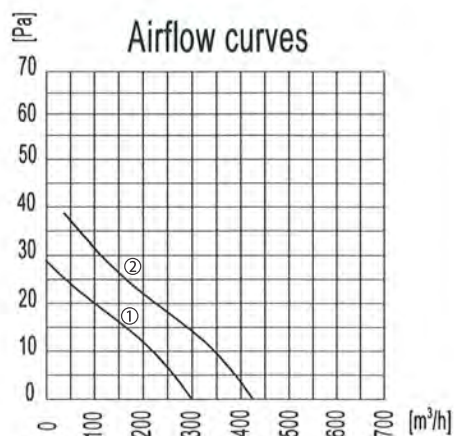


crna / black

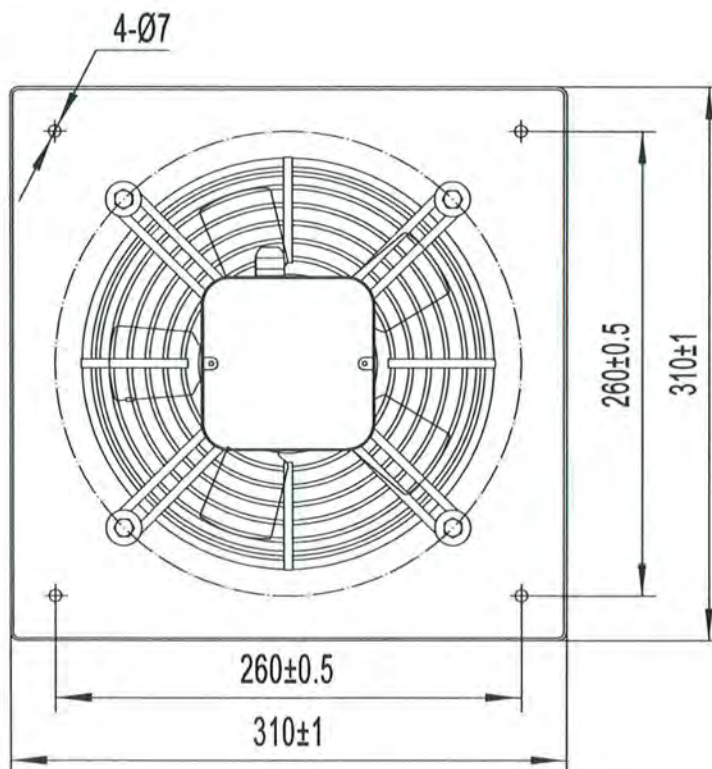
JAV4MDI-5-200

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ200



Blowing
Direction of airflow "B"

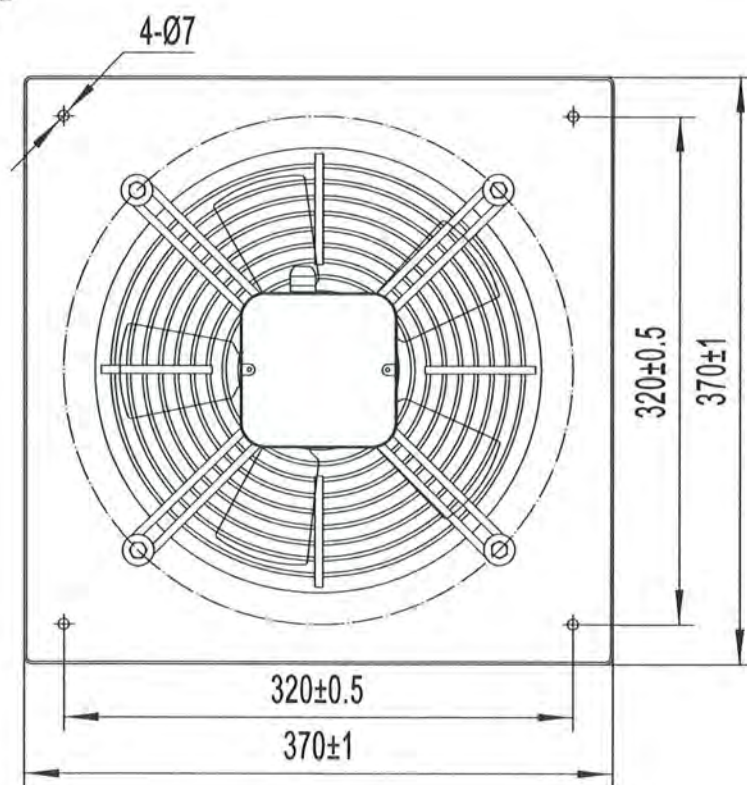
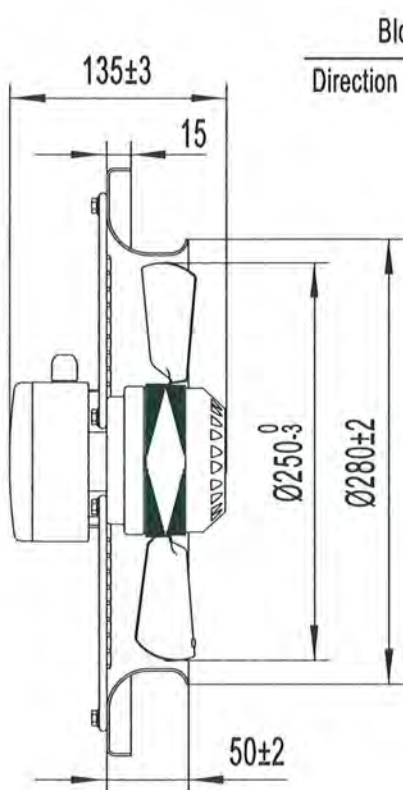
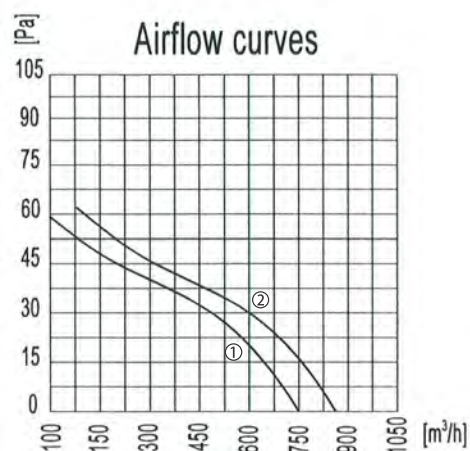


MODEL	NAPON / VOLTAGE (V)	FREKVENCJA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEZINA / NET (kg)	NIVO BUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV4MDI-5-200	220	50	0,05	10	950	1	2.5	41	300	①
			0,14	30	1350			43	425	②

JAV4MDI-5-250

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ250

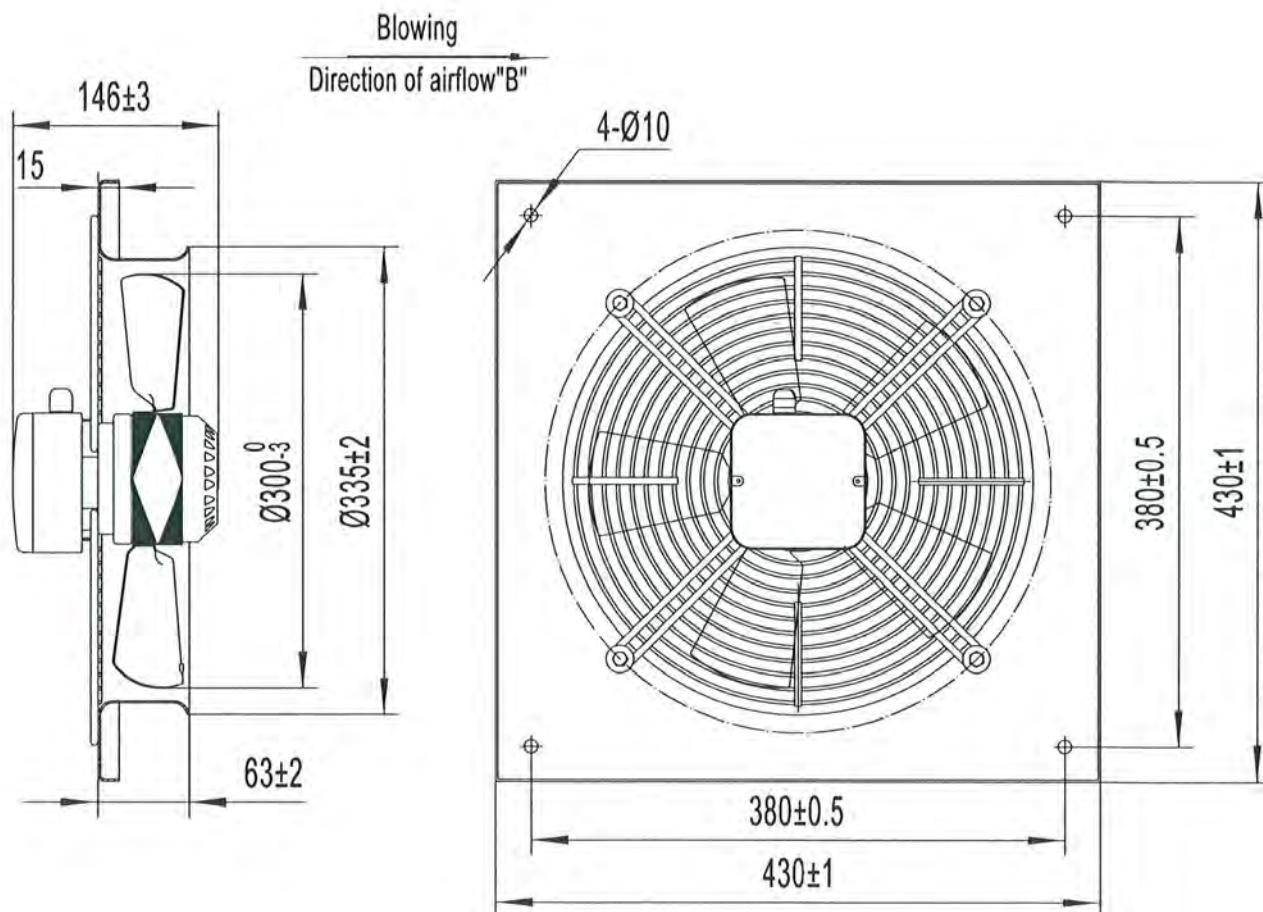
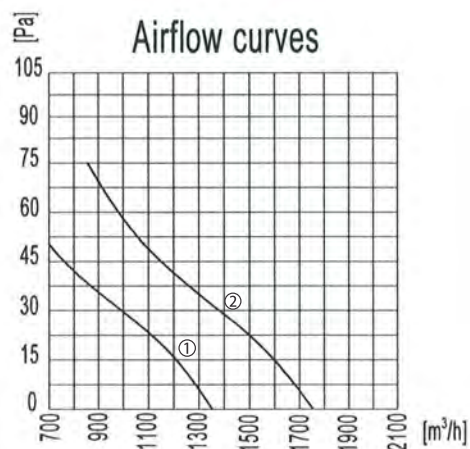


MODEL	NAPON / VOLTAGE (V)	FREKVENCIA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO BUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV4MDI-5-250	220	50	0,12	26	1200	1,5	3.0	51	750	①
			0,20	44	1380			53	860	②

JAV4MDI-5-300

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ300

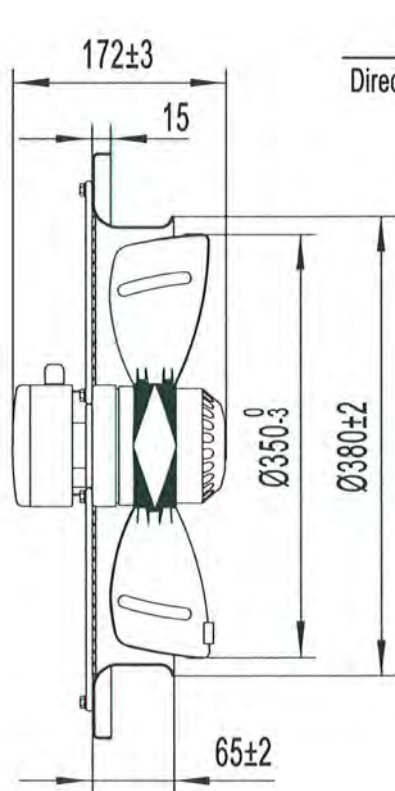
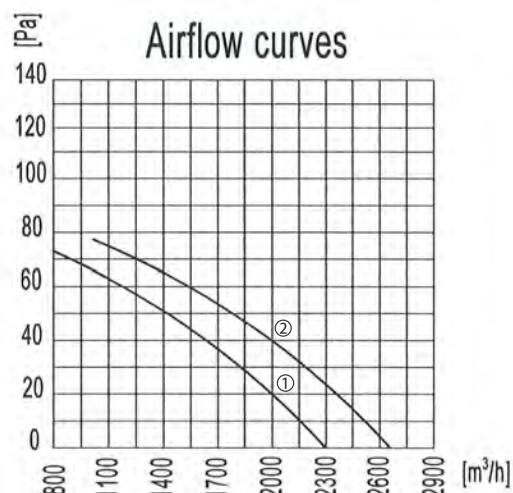
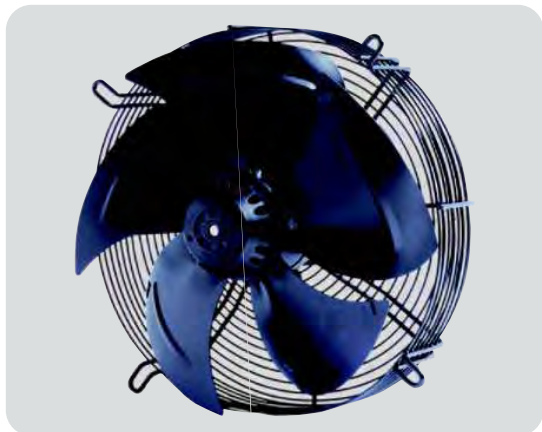


MODEL	NAPON / VOLTAGE (V)	FREKVENCIA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO BUKE / NOISE (dB/A)	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV4MDI-5-300	220	50	0,25	55	1050	3	3.3	52	1350	①
			0,40	90	1350			54	1750	②

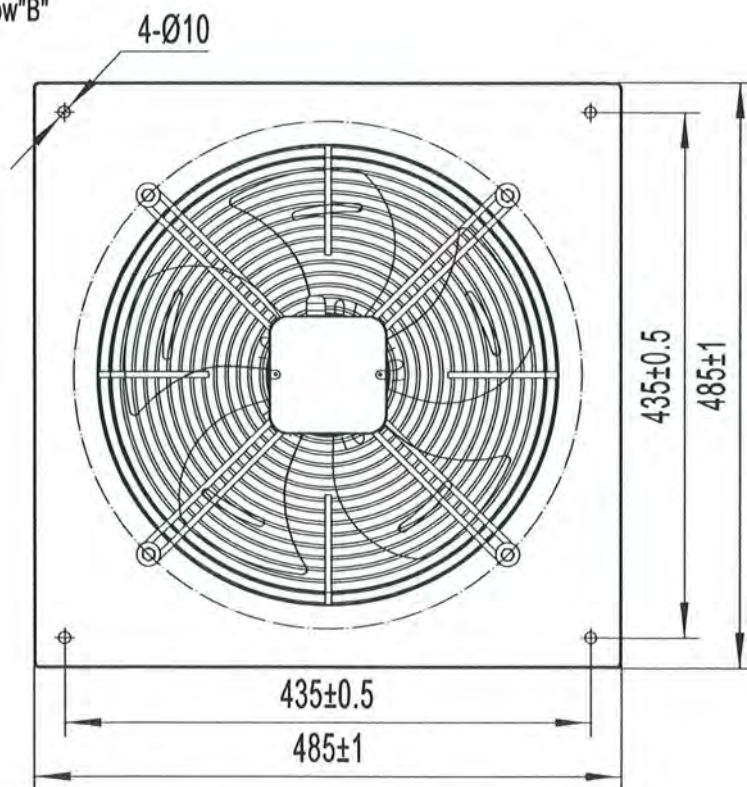
JAV4MDI-5-350

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ350



Blowing
Direction of airflow "B"

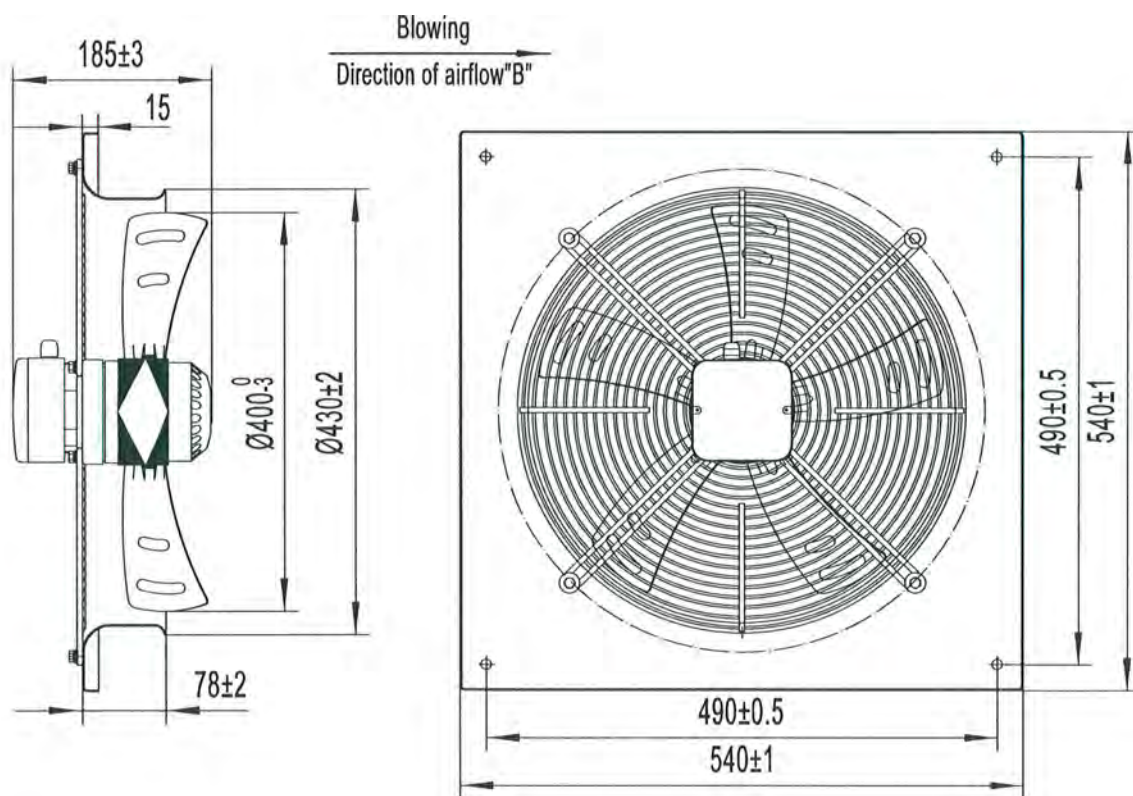
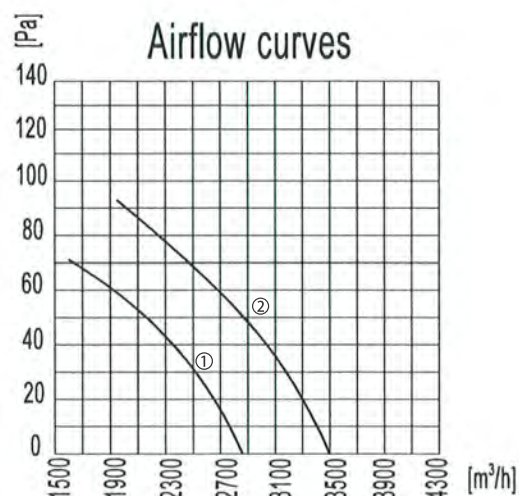


MODEL	NAPON / VOLTAGE (V)	FREKVENCJA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO BUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV4MDI-5-350	220	50	0,47	110	1160	4	5,0	56	2300	①
			0,60	130	1350			58	2670	②

JAV4MDI-5-400

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ400

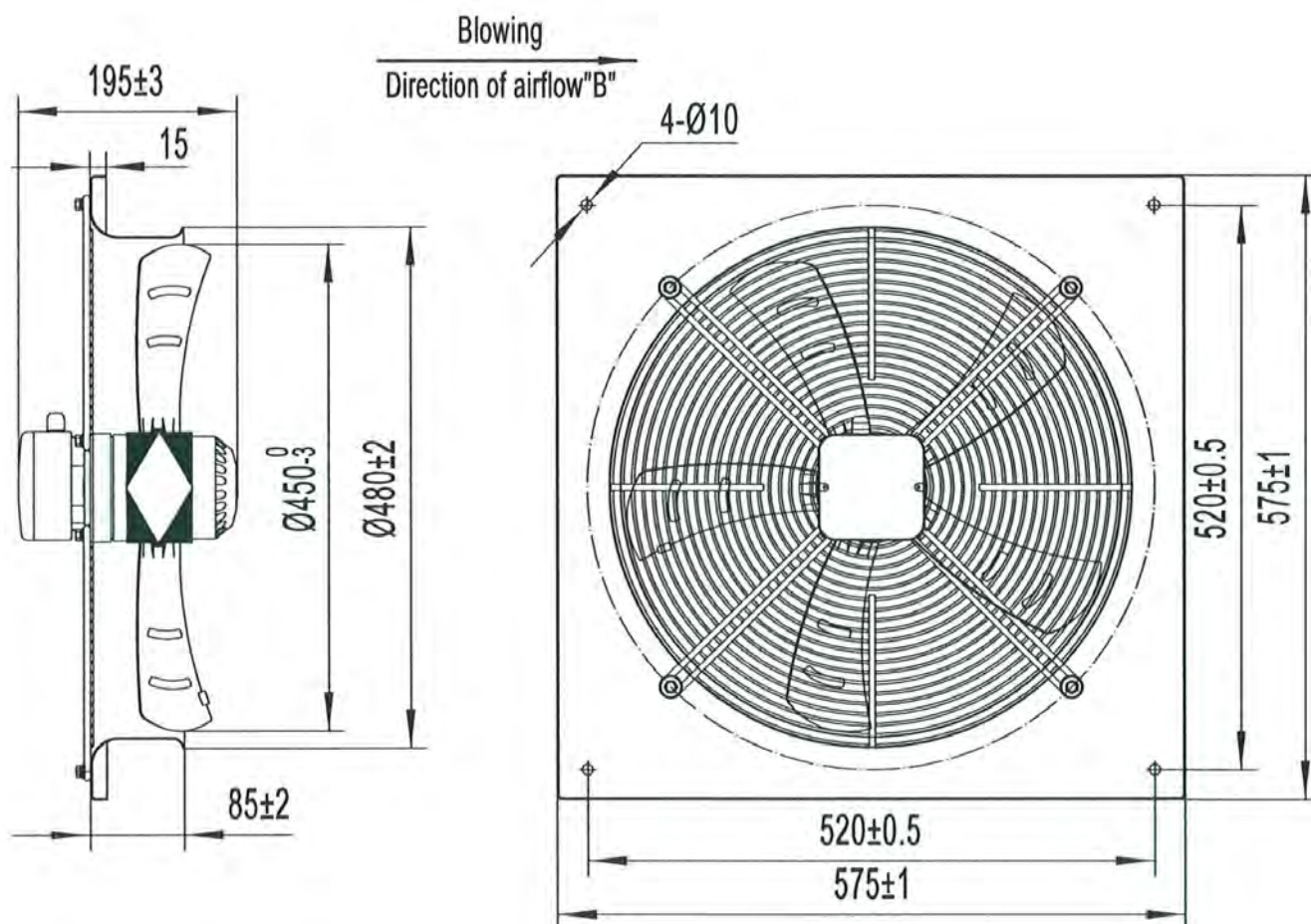
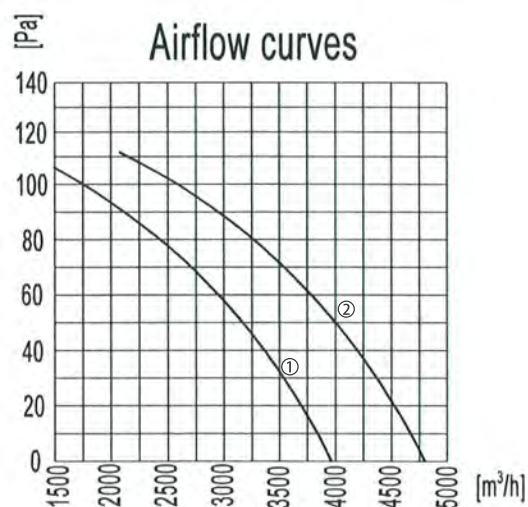


MODEL	NAPON / VOLTAGE (V)	FREKVENCJA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO BUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV4MDI-5-400	220	50	0,65	145	1150	6	6.0	56	2800	①
			0,85	185	1350			60	3500	②

JAV4MDI-5-450

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ450

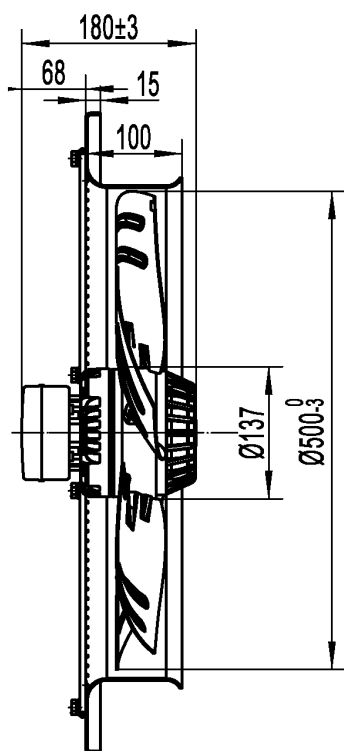
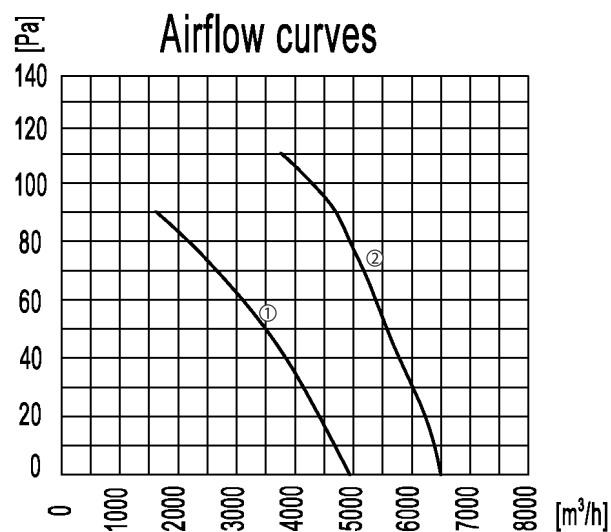


MODEL	NAPON / VOLTAGE (V)	FREKVENCIA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO BUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV4MDI-5-450	220	50	0,80	180	1100	8	7.5	60	3950	①
			1,10	240	1330			62	4800	②

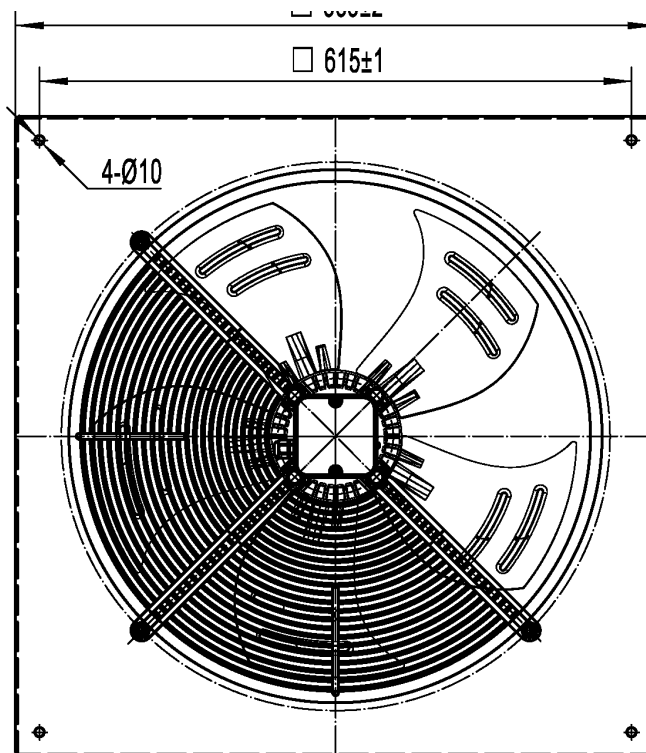
JAV4MDI-5-500

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ500



Blowing
Direction of airflow "B"

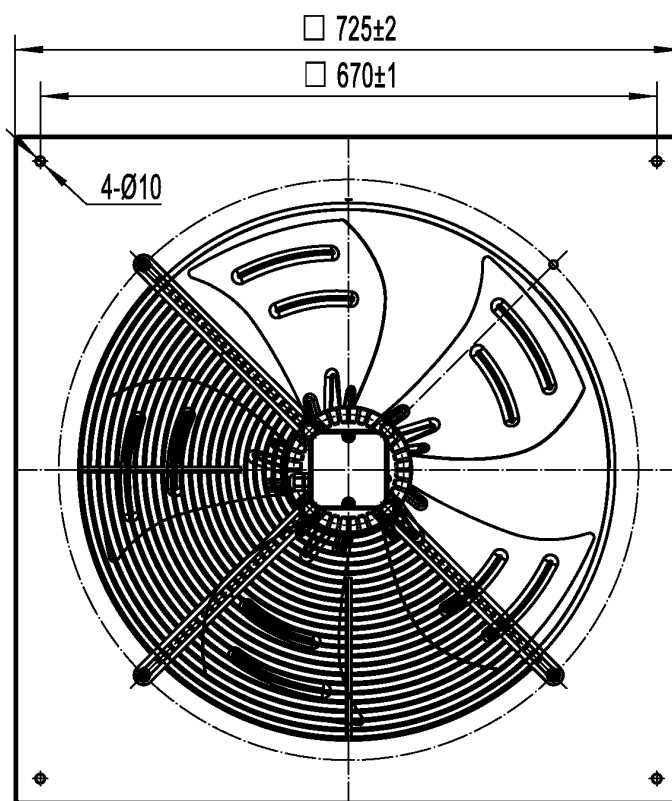
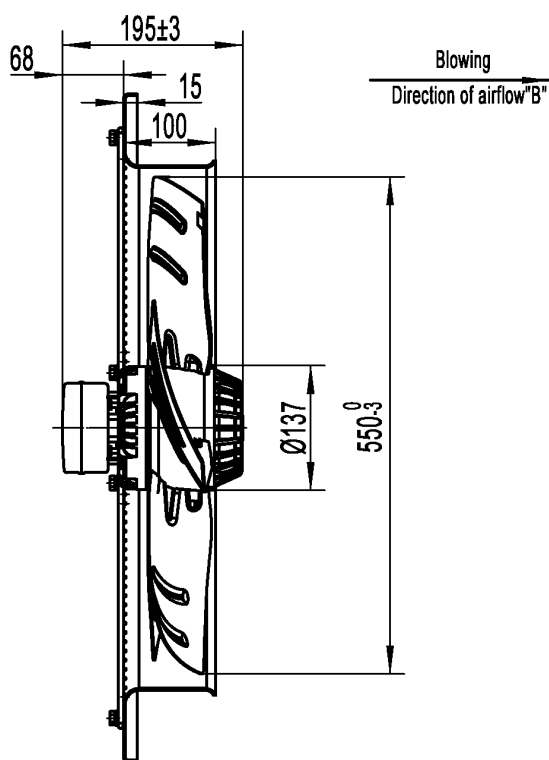
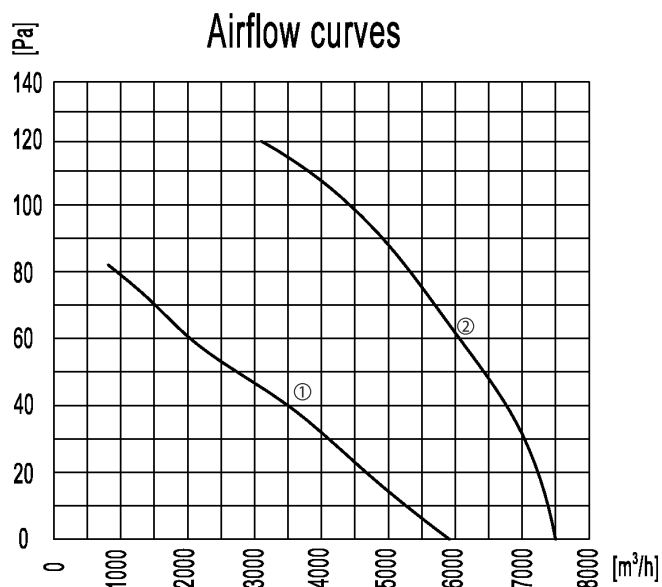


MODEL	NAPON / VOLTAGE (V)	FREKVENCJA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO DUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV4MDI-5-500	220	50	1,70	360	1150	10	10.0	67	4800	①
			2,00	420	1350			69	6500	②

JAV4MDI-5-550

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ550

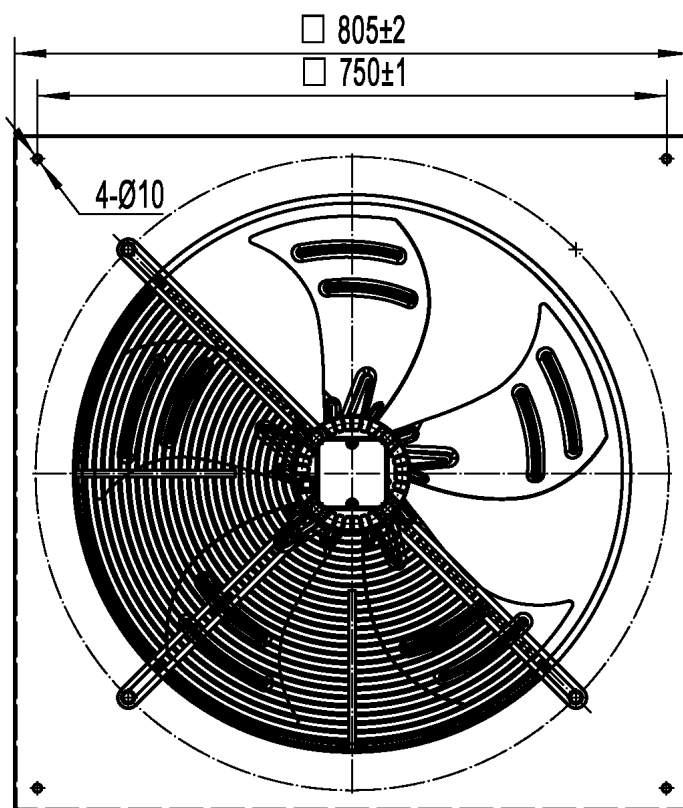
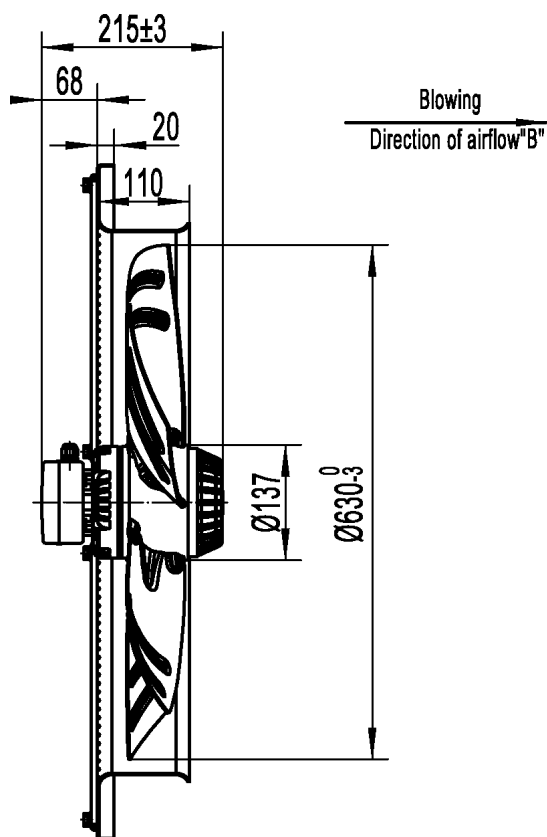
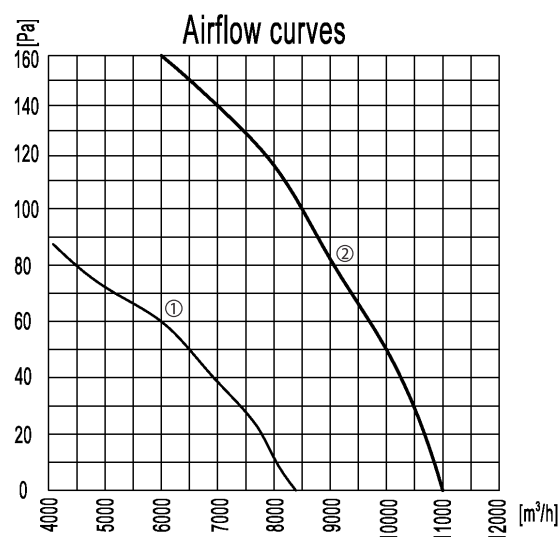


MODEL	NAPON / VOLTAGE (V)	PREKVENCIJA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO BUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV4MDI-5-550	220	50	2,30	490	1150	12	10.5	70	5600	①
			2,50	540	1350			73	7500	②

JAV4MDI-5-630

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ630



MODEL	NAPON / VOLTAGE (V)	FREKVENCJA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO BUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV4MDI-5-630	220	50	3,20	680	1300	16	15.4	71	8300	①
			3,70	800	1400			74	10800	②

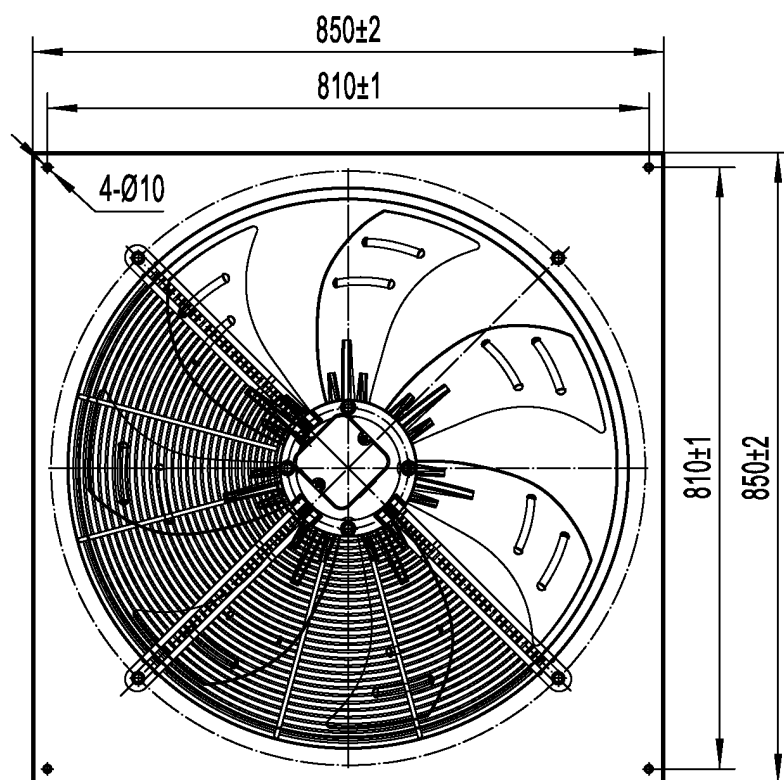
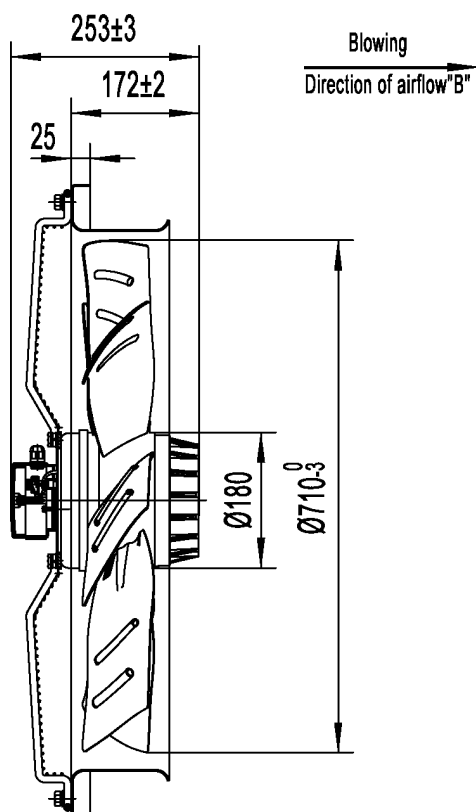
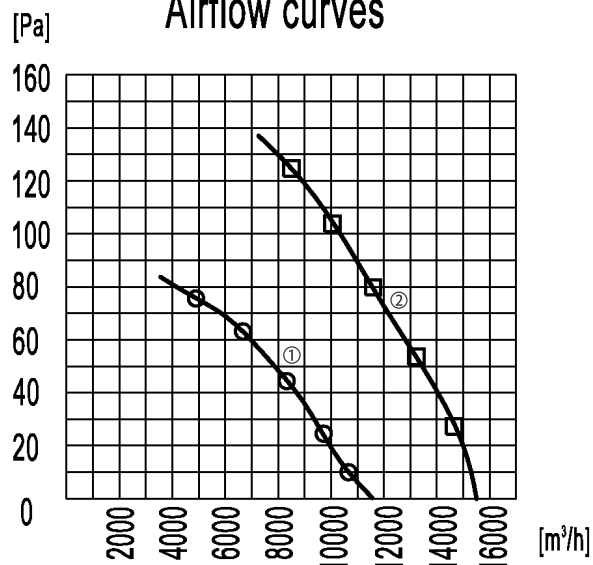
JAV6TDI-7-710

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ710



Airflow curves



MODEL	NAPON / VOLTAGE (V)	FREKVENCija / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO BUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV6TDI-7-710	380	50	1,40	750	600	/	25.0	68	11600	①
			2,00	1100	900			75	15500	②

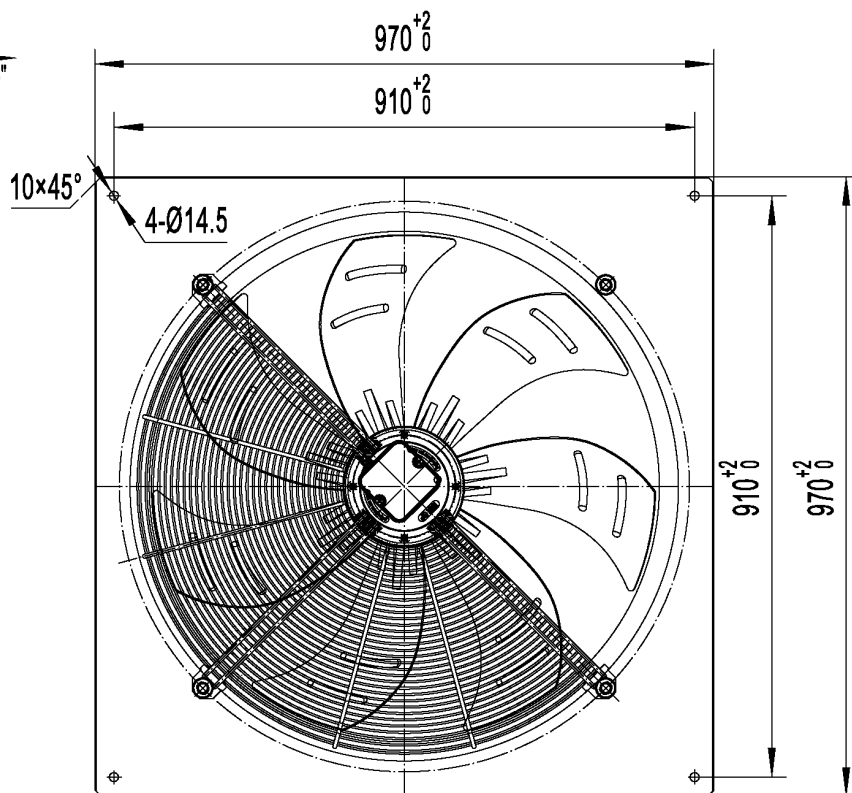
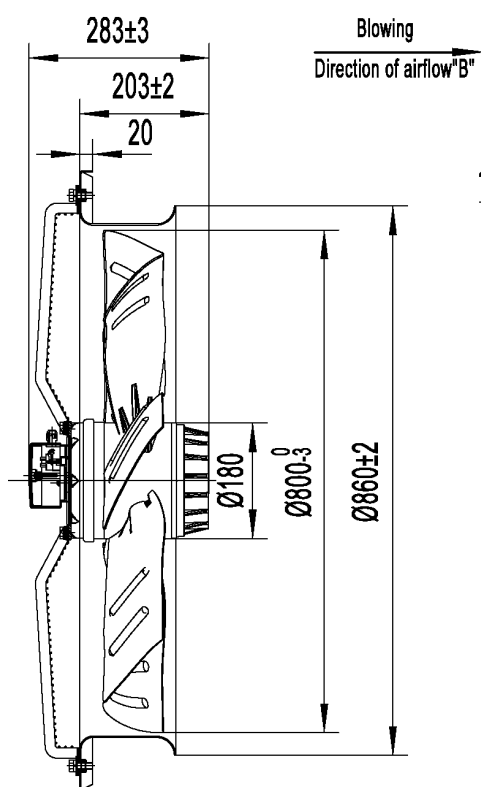
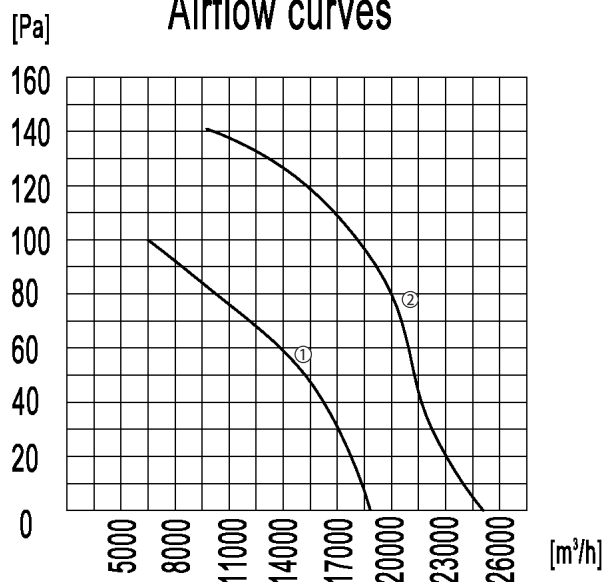
JAV6TDI-7-800

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ800



Airflow curves



MODEL	NAPON / VOLTAGE (V)	FREKVENCIJA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO BUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV6TDI-7-800	380	50	2,30	1250	700	/	35.0	77	19000	①
			3,70	1850	900			80	25000	②

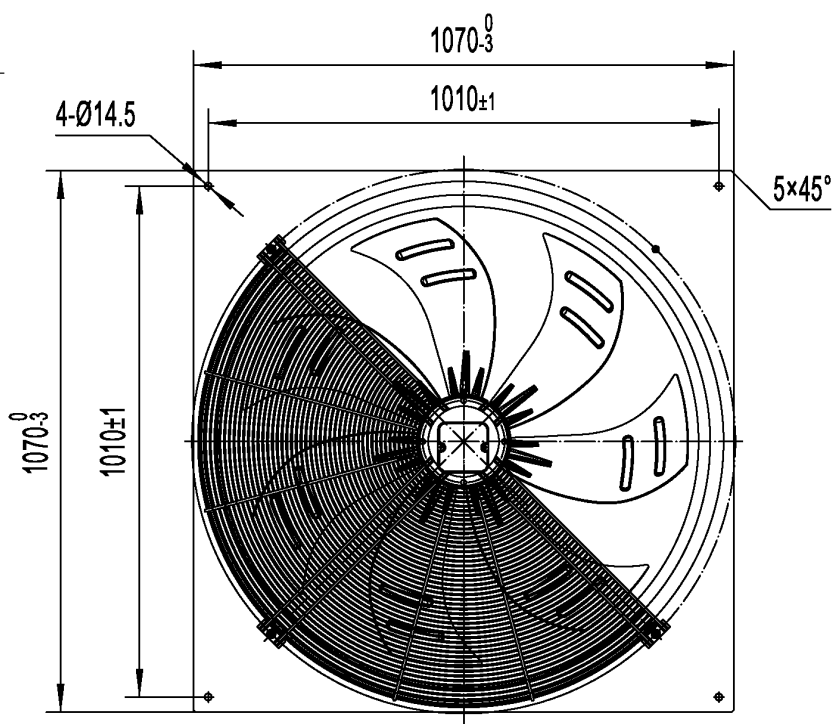
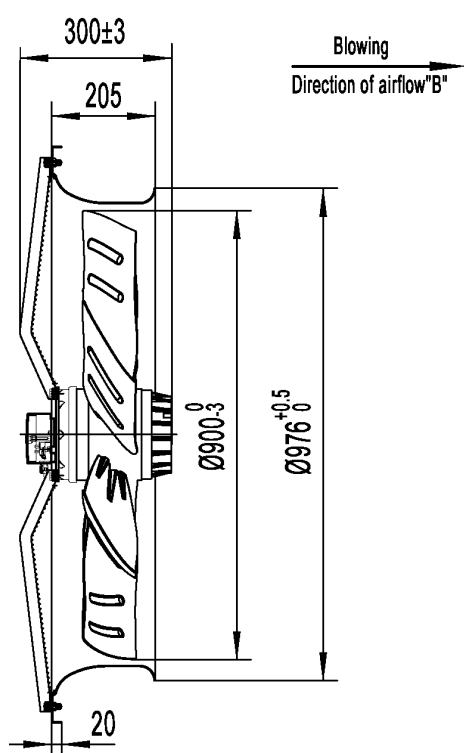
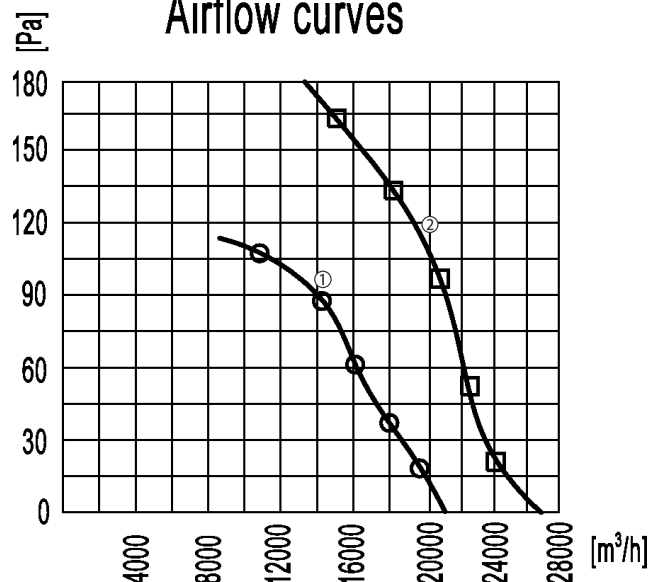
JAV6TDI-7-900

Aksijalni dvobrzinski ventilatori /
Two Speed Axial Fans

Φ900



Airflow curves



MODEL	NAPON / VOLTAGE (V)	FREKVENCJA / FREQUENCY (Hz)	STRUJA / CURRENT (A)	SNAGA / INPUT (W)	BRZINA (o/min) / SPEED (R/min)	KONDENZATOR / CAPACITOR (µF)	TEŽINA / NET (kg)	NIVO BUKE / NOISE (dB(A))	PROTOK / AIR VOLUME (m³/h)	KRIVA BR. / CURVE NO.
JAV6TDI-7-900	380	50	2,40	1300	750	/	50.0	74	21500	①
			4,00	2000	910			80	27000	②



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