

G1G 170

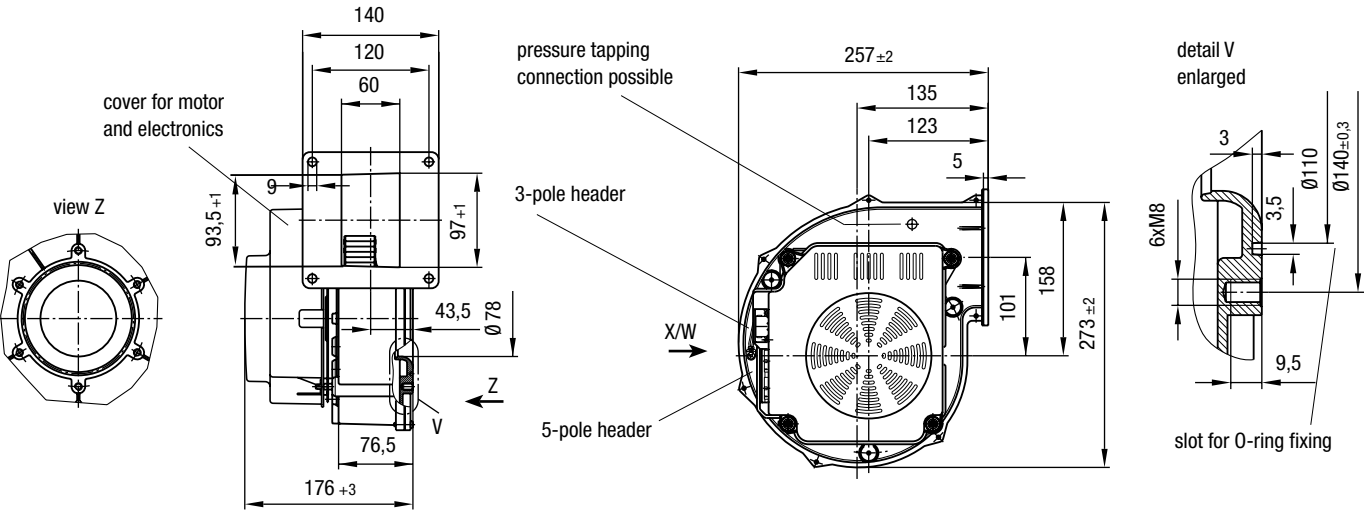


- **Material:** Housing: Aluminum
Impeller: Plastic
Motor protection cap: Plastic
- **For potential mounting positions, page 15**
- **Mains connector X, interface connector W and interface see page 27 ff.**

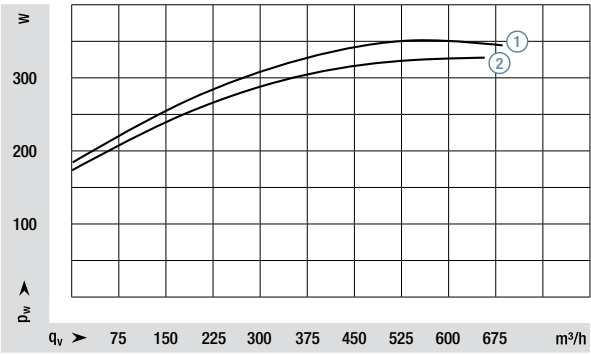
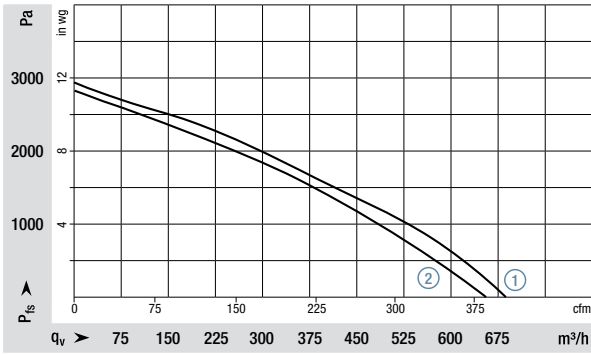
Nominal data	Curve	Rated voltage	Frequency	Max. air flow	Max. air flow	Max. pressure increase	Max. pressure increase	Max. input power	Max. speed	Perm. amb. motor temp.	Perm. temp. of medium	Part number
Type	V	Hz	m³/h	cfm	Pa	wg	W	min ⁻¹	°C	°C		
G1G 170 -AB53-01	①	230	50/60	645	380	3,000	12	360	7,200	55	80	55600.01270
G1G 170 -AB05-20	②	115	50/60	645	380	3,000	12	345	7,100	55	80	55600.01010
G1G 170 -AB53-80 ¹	①	230	50/60	645	380	3,000	12	360	7,200	55	80	55600.01350
G1G 170 -AB05-81 ¹	②	115	50/60	645	380	3,000	12	345	7,100	55	80	55600.01040

Subject to change. Technical data valid at free air flow. 1) With linear input (0–10 VDC).

Dimensions in mm. Drawing valid for part number 55600.01270.



Curves



G3G 200

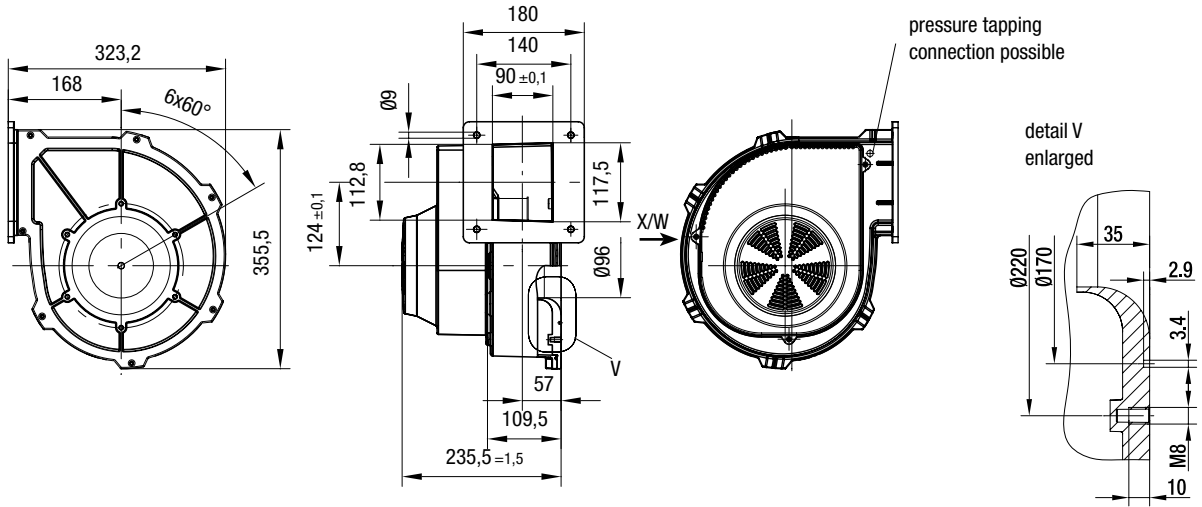


- **Material:** Housing: Aluminum
Impeller: Plastic
Motor protection cap: Plastic
- **For potential mounting positions, page 15**
- **Mains connector X, interface connector W and interface see page 27 ff.**

Nominal data	Curve	Rated voltage	Frequency	Max. air flow	Max. air flow	Max. pressure increase	Max. pressure increase	Max. input power	Max. speed	Perm. amb. motor temp.	Perm. temp. of medium	Part number
Type	V	Hz	m³/h	cfm	Pa	wg	W	min ⁻¹	°C	°C		
G3G 200 -GN20-01	①	230	50/60	1,150	677	2,900	11.6	890	6,100	60	60	55600.03030
G3G 200 -GN26-01	②	115	50/60	1,050	618	2,700	10.8	800	5,700	60	60	55600.03051

Subject to change.

Dimensions in mm. Drawing valid for part number 55600.03030.



Curves

