

Model	VENT	Dimensions mm			Outlet CxD	E	L
		A	H	B			
CV-2P	7/7	500	500	500	232x210	188	134
CV-2P	9/7	600	600	600	232x265	195	134
CV-2P	9/9	600	600	600	302x265	195	149
CV-2P	10/8	600	600	600	262x294	120	516
CV-2P	10/10	600	600	600	328x294	225	169
CV-2P	12/9	750	750	750	302x347	250	224
CV-2P	12/12	650	650	700	389x347	250	180

## CV-2P

### BOX FAN

Box fans directly driven with sound absorbing lining, equipped with double inlet centrifugal fan with forward curved blades. Highly suitable in ventilation systems.

- Series composed by 8 sizes, with flow rate starting from 1.230 m<sup>3</sup>/h up to 11.900 m<sup>3</sup>/h;
- Working temperature : +60°C;
- Lightweight self-supporting galvanised steel sheet lined with sound-absorbing

material of thickness 5 mm

- Equipped with power supply cable gland;
- Inspection door motor side with lock system CE compliance;
- Single phase motor 230 V or three phase 400 V, direct coupled, IP54 protected, Class F;
- Single speed as default, three speed version available on request.



### POSITIONING

- Floor mounting    - Shelf mounting    - Ceiling mounting

### ENVIRONMENTS APPLICATION

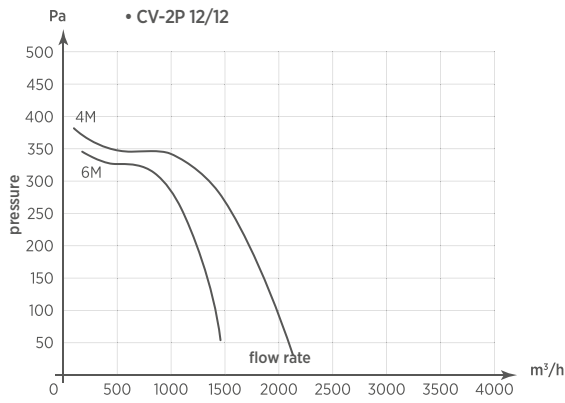
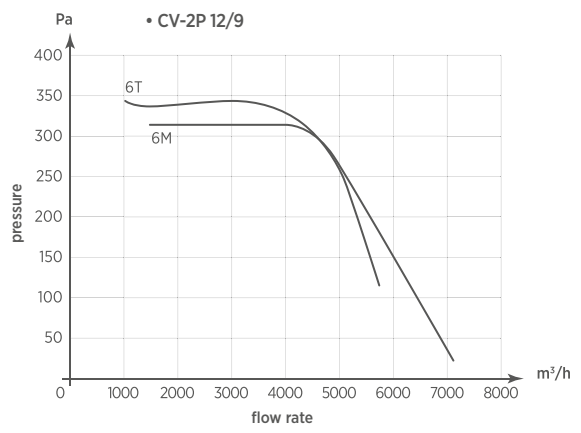
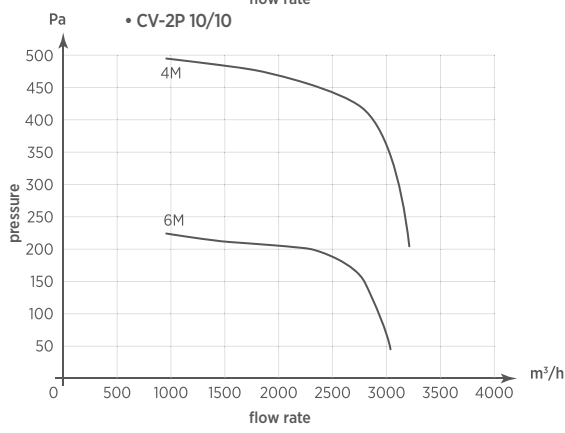
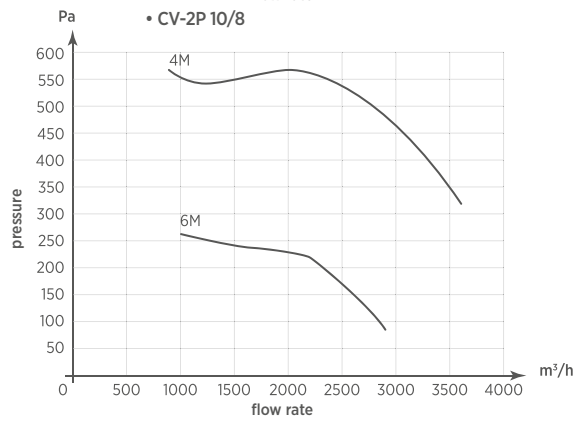
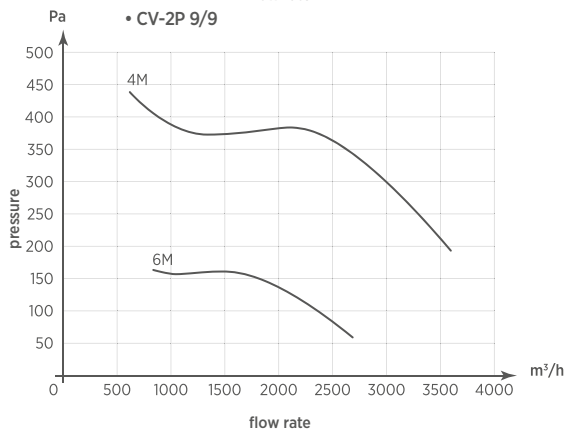
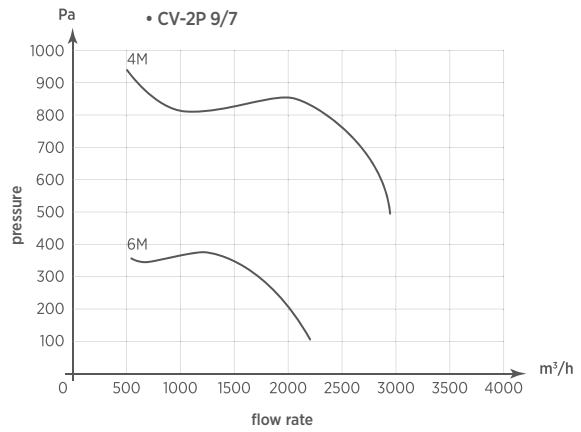
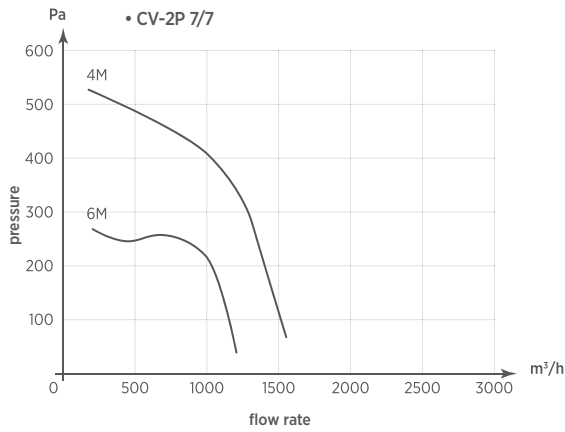
CV-2P box fans are ideal for professional applications where an absolutely noiseless and reliable machine is required for installation

- Offices
- Schools, crèches, nursery schools
- Hospitals and surgeries
- restaurants, bars, canteens
- Houses
- shops
- laboratories
- Toilets

### TECHNICAL DATA

Model	Code	Motor	N° poles	Rev. per min. (RPM)	Voltage (Volt)	Frequency (Hz)	Flow rate (m <sup>3</sup> /h)	Max press. (mm H <sub>2</sub> O)	Max press. (Pa)	Power (kW)	Nom. curr. (A) 230 V	400 V	IP Motor protection	Noisiness dB(A) <sub>2m</sub>	Weight (Kg)
CV-2P 7/7 4M	0012902	single phase	4	1230	230	50	1500	25	250	0,15	1,4	-	IP54	54	30
CV-2P 7/7 6M	0012904	single phase	6	820	230	50	1200	12,5	125	0,07	0,6	-	IP54	48	30
CV-2P 9/7 4M	0012906	single phase	4	1320	230	50	3000	42,5	425	0,37	2,9	-	IP54	57	38
CV-2P 9/7 6M	0012908	single phase	6	850	230	50	2200	19	190	0,25	2,3	-	IP54	53	38
CV-2P 9/9 4M	0012910	single phase	4	1320	230	50	3500	38	380	0,37	2,9	-	IP54	56	40
CV-2P 9/9 6M	0012912	single phase	6	860	230	50	2600	16	160	0,15	1,2	-	IP54	54	40
CV-2P 10/8 4M	0012914	single phase	4	1310	230	50	3500	55	550	0,55	5,7	-	IP54	59	67
CV-2P 10/8 6M	0012916	single phase	6	830	230	50	2900	29	290	0,25	2,3	-	IP54	55	67
CV-2P 10/10 4M	0012918	single phase	4	1310	230	50	3300	50	500	0,55	5,7	-	IP54	61	50
CV-2P 10/10 6M	0012920	single phase	6	830	230	50	3000	22	220	0,25	2,3	-	IP54	55	50
CV-2P 12/9 6M	0012922	single phase	6	900	230	50	4700	36	360	0,55	4,7	-	IP54	63	63
CV-2P 12/12 6M	0012924	single phase	6	850	230	50	6000	33	330	0,75	2,0	-	IP54	61	62
CV-2P 12/9 6T	0012901	three phase	6	850	400	50	7000	40	400	1,10	4,8	2,8	IP54	65	63
CV-2P 12/12 6T	0012903	three phase	6	890	400	50	8000	35	350	1,10	4,8	2,8	IP54	65	62

**FLOW CHARTS:**



**ACCESSORIES ON DEMAND:**

Anti-vibration flanged joint

Outlet connection with protection grille

Carrying filters connection

Rubber feet

Rain cover