



air pump 12 V

Air Pumps

Technical 230 V

Type	LA 45	LA 60	LA 120	LA 200
Voltage	230	230	230	230
Air del m ³ /h	2.7	3.6	7.2	12.0
Air del l/min	45	60	120	200
Power take up	47 W	64 W	130 W	215 W
Weight kg	3.0	5.0	9.5	12.3
Dimensions cm	20 x 18 x 21	30 x 19 x 21	40 x 21 x 23	42 x 21 x 27
Article no.	H260	H262	H264	H266

Technical 12 V

Type	903	906	908
Voltage	12	12	12
Air del m ³ /h	4.2	7.2	9.0
Air del l/min	70	120	150
Power take up	35 W	60 W	105 W
Weight kg	2.0	3.0	4.5
Dimensions cm	22 x 11 x 14	23 x 11 x 13	25 x 12 x 15
Article no.	H250	H254	H256

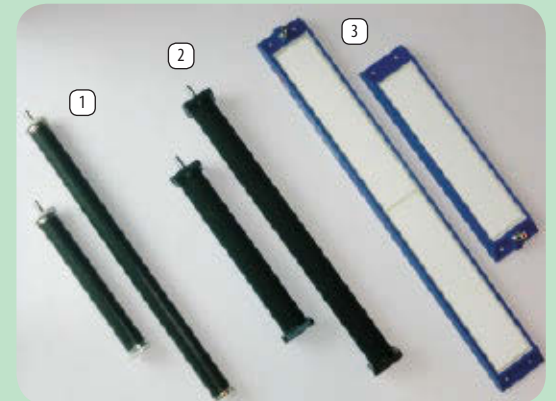
Air pumps are used for ventilating transport tanks, show tanks, aquariums, stock tanks or similar. The pumps have a low power consumption and run quite silently. The air pumps are installed outside the pond or transport tank. The air is fed through a hose to the air diffuser in the pond.

For diffusion, we recommend the use of our fine-pore diffuser. This ensures fine and uniform air distribution in the pond. The air diffusers are supplied in different lengths.

All air pumps are supplied complete with cable and plug (230 V or 12 V), and they are ready for use.



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Diffusers for air (1+2) and oxygen (3)

Diffuser

	Dimensions	Pipe	Flow max.	Article no.
① Air-Diffuser for 12V/230 V-Pumps	25 cm, ø 30 mm	9 mm	15 l/min	H224
	51 cm, ø 30 mm	9 mm	35 l/min	H226
	76 cm, ø 30 mm	9 mm	55 l/min	H228
② Air-Diffuser for 12V/230 V-Pumps	30 cm, ø 40 mm	9 mm	12 l/min	H220
	50 cm, ø 40 mm	9 mm	20 l/min	H222
③ Ceramic Oxygen Diffuser	30 x 6 cm	6 mm	4 l/min	H240
	2-2,5 bar, 1-4 l O ₂ /Min			
	60 x 6 cm	6 mm	8 l/min	H242
	2-2,5 bar, 2-8 l O ₂ /Min			