

Air Dusters/ Air Tool Supplies

Three types of bodies are available to meet the needs of a variety of uses. The amalgamation of materials with ergonomic design has resulted in easy-to-use products for all types of blowing and drying work.

Air Duster AD-4 Patented

VESSEL's air dusters boast aluminum die-cast bodies that are light and strong, a wide selection of replaceable nozzles such as extra-long nozzles, flexible nozzles, nozzles with flanges, and a protector to prevent loosening of the handle lever.

"The Penguin" A superior, straight body that is ideal for line work.

The ABS resin body is highly resistant to oil, chemical, and shock. With no need to change hands, work can begin immediately after taking up the unit.

Fine control of air volume is possible with a pistol design. **Extremely light body**

The large operating lever enables 4-finger control for the fine strokes needed for delicate blowing and drying work.



Air Dusters

No. AD-4 Air Duster

Patented



Model No.	Nozzle Shape	Nozzle Inner Dia. (mm)	Air Consumption (ℓ/min)	Overall Length (mm)	Weight (g)	Air Hose Connection	Card/ Box Size (mm)	JAN code (4907587)	Outer Ctn.
AD-4 N	Standard Nozzle	2	180	125	245	Coupling	in paper box 110×173	027078	20
AD-4 N-PB	Standard Nozzle	2	180	125	245	Coupling	185×160	027085	10
AD-4 N-PT	Standard Nozzle	2	180	125	245	1/4 Hose	185×160	027092	10
AD-4 J	Adjustment Nozzle	2	150	130	245	Coupling	in paper box 110×173	027108	20
AD-4 J-PB	Adjustment Nozzle	2	150	130	245	Coupling	185×160	027115	10
AD-4 J-PT	Adjustment Nozzle	2	150	130	245	1/4 Hose	185×160	027122	10
AD-4 M	High Volume Nozzle	2×1pc. 0.8×4 pcs.	240	125	228	Coupling	in paper box 110×173	027313	20
AD-4 B	Brushing Nozzle	2	180	170	248	Coupling	in paper box 115×220	027306	10

•Power source: compressed air •Working air pressure: 0.5 MPa •Max. working pressure: 0.7 MPa •Working temperature range: 0-60°C (32-140°F)
•Working air hose I.D. : more than φ4 mm •Overall length / weight: Air coupler included.

Interchangeable Nozzle (for AD-4/ AD-4 B)

						Inlet: G1/8	
Long Nozzle						Air Flow Volume Adjustment Long Nozzle	
Flexible Nozzle						Slender Nozzle	
Plastic Nozzle						Interchangeable brush	
Long Nozzle						Air Flow Volume Adjustment Long Nozzle	
Model No.	Innner Dia. (mm)	Outer Dia. (mm)	Length (mm)	JAN code (4907587)	Inner Ctn.		
LN-150	2.5	5	150	027160	10		
LN-200	2.5	5	200	027177	10		
LN-300	2.5	5	300	027184	10		
LN-500	2.5	5	500	027191	10		
Air Flow Volume Adjustment Long Nozzle							
LJ-150	2.5	5	150	027207	10		
LJ-200	2.5	5	200	027214	10		
LJ-300	2.5	5	300	027221	10		
LJ-500	2.5	5	500	027238	10		
Slender Nozzle							
LS-2-100	0.9	2	100	027245	10		
LS-3-100	1.6	3	100	027252	10		
Flexible Nozzle Shaft							
Model No.	Inner Dia. (mm)	Outer Dia. (mm)	Length (mm)	JAN code (4907587)	Inner Ctn.		
LF-150	2.3	7	150	027269	10		
LF-200	2.3	7	200	027276	10		
LF-300	2.3	7	300	027283	10		
LF-700	2.3	7	700	027290	10		
Plastic Nozzle							
SP-0	2.0	7.5	21	027153	10		
Interchangeable Brush (for AD-4B)							
Model No.	Length (mm)	Outer Dia. (mm)	Length (mm)	JAN code (4907587)	Inner Ctn.		
SB-50	60	35	68	027320	5		

No. AD-3 Ergo Handle Air Blow Gun

Patented

※Nozzle cannot be replaced.



Model No.	Nozzle Shape	Nozzle Length (mm)	Nozzle Inner Dia. (mm)	Air Consumption (ℓ/min)	Overall Length (mm)	Weight (g)	Air Hose Connection	Card Size (mm)	JAN code (4907587)	Inner Ctn.: 10
AD-3 S-PB	Safety Nozzle	—	3	230	174	96	Coupling	195×100	027016	
AD-3 S-PT	Safety Nozzle	—	3	230	177	90	1/4 Hose	195×100	027023	
AD-3 100A-PB	Long Nozzle	100	2	190	242	108	Coupling	235×100	027030	
AD-3 100A-PT	Long Nozzle	100	2	190	245	102	1/4 Hose	235×100	027047	

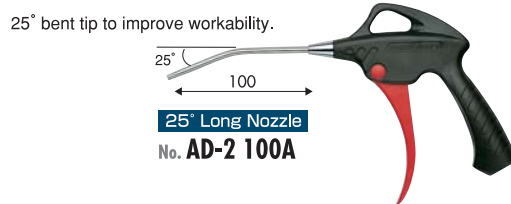
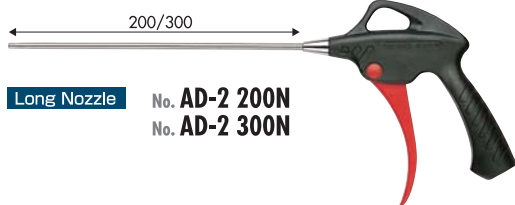
•Power source: compressed air •Working air pressure: 0.6MPa •Max. working pressure: 0.97 MPa •Working temperature range: 0-60°C (32-140°F)
•Working air hose I.D. : more than φ4 mm •Overall length / weight: Air coupler included.

Air Dusters



No. AD-2 Air Blow Gun

For Dusting and Drying Wet Paint



Soft Rubber Adapter

Used to blow dust and dirt from fragile molds, coated surfaces, inside pipes, etc.



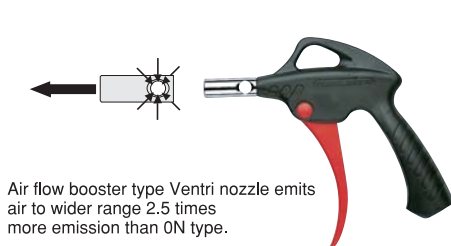
Safe & Soft Blowing

Widely spreads air safe and quiet.



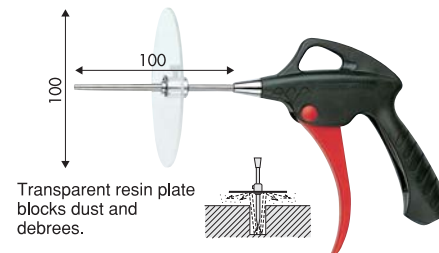
Low Pressured but for Large Air flow

No. AD-2 0M High Volume Nozzle



Prevents Dust and Articles Reflected

No. AD-2 100P Chip Shield Long Nozzle



No. AD-2 0C Air Screen Nozzle



Model No.	Nozzle Shape	Nozzle Length (mm)	Nozzle Inner Dia. (mm)	Air Consumption (ℓ/min)	Overall Length (mm)	Weight (g)	Card/ Box Size (mm)	JAN code (4907587)	Outer Ctn.
AD-2 0N	Standard Nozzle	0	2.1	135	145	122	152×232	017604	10
AD-2 0N-PB	Standard Nozzle (with plug)	0	2.1	135	155	146	152×232	017680	10
AD-2 100N	Long Nozzle	100	2.1	135	242	131	182×232	017611	10
AD-2 100N-PB	Long Nozzle (with plug)	100	2.1	135	252	157	182×232	017697	10
AD-2 200N	Long Nozzle	200	2.1	135	342	141	in paper box 140×445	017673	1
AD-2 300N	Long Nozzle	300	2.1	135	442	150	in paper box 140×455	017628	1
AD-2 100A	25° Long Nozzle	100	2.1	135	242	131	182×232	017635	10
AD-2 0R	Rubber Tip Nozzle	0	2.1	115	155.5	123	152×232	017659	10
AD-2 100R	Rubber Tip Long Nozzle	100	2.1	115	227	147	182×232	017666	10
AD-2 0S	Safety Bypass nozzle	0	2.1	105	155.5	131	152×232	017727	10
AD-2 100S	Safety Bypass long nozzle	100	2.1	105	239.5	151	182×232	017734	10
AD-2 100P	Chip Shield Long Nozzle	100	2.1	135	242	157	182×232	017642	10
AD-2 0M	High Volume Nozzle	0	10	185	160	126	152×232	017703	10
AD-2 0C	Air Screen Nozzle	0	2.8	260	145	127	152×232	017710	10

*Power source: compressed air *Max. working pressure: 0.97 MPa *Working temperature range: 0-60°C (32-140°F)

※Nozzle can not be replaced.

*Air inlet screw diameter: Rc 1/4 *Working air hose I.D. : more than φ4 mm *Air pressure when air consumption is measured: 0.49 MPa

*Pre-packed (200N, 300N in paper box)