

Code: AS/25	-	Specifications:	-	1.Voltage: AC200-240V, 50/60Hz
Price € 326,40	-	2.Power: Less than 25W	-	3. Working Temperature:5-40 Degree
	-	4.Spray volume per second: 0.6-0.8ml/s	-	5.Induction distance:8-13cm
		6.Dimensions(mm): 220(L)x185(W)x380(H) 220(L)x185(W)x200(H)/w tray	- ri	7.Net Weight:3.3kg;
	-	8.Gross Weight:4.0Kg;	-	9.Material:Stainless steel 304 and the thickness is 0.8-1.0mm;





Code: AS/24	-	Specifications:	-	1.Voltage: AC200-240V, 50/60Hz
Price € 374,40	-	2.Power: Less than 25W	-	3. Working Temperature: 5-40 Degree
	-	4.Spray volume per second: 0.6-0.8ml/s	-	5.Induction distance:8-13cm
	-	6.Dimensions(mm): 220(L)x185(W)x380(H) 220(L)x185(W)x200(H)/w tray	- ri	7.Net Weight:3.3kg;
	-	8.Gross Weight:4.0Kg;	-	9.Material:Stainless steel 304 and the thickness is 0.8-1.0mm;



Code: AS/23	-	Specifications and Dimensions	-	Volts : 4.5VDC
Price € 96,00	-	Dimensions : 110 mm (W) x 270 mm (H) x 115 mm (D)	-	Capacity: 800 cc
		Weight: 0.7kg unpacked; 1.0kg packed	l -	Warranty : ONE-YEAR WARRANTY





Code: AS/22		
Price € 134,40		



-	Specifications and Dimensions	_	Casing : Stainless Steel
-	Material : Stainless Steel	-	Automatic operation
-	Only one drop of soap released from hand-free dispenser		One drop : 1~1.5 CC
-	All key parts are independent for easy maintenance	-	Container assembly and dispenser mechanism are 100% separable. So that mechanism is free from damage
-	Battery life: 10000 drops/cycles or one year. (AA size x 6)	-	Nothing is allowed within 300 mm of NOZZLE or SENSOR ASSEMBLY
-	Suitable for alcohol gel, liquid alcohol, liquid soap, hand sanitizers, sterilized iodine and deterg	-	Specifications and Dimensions
-	Volts: 4.5VDC		Dimensions : 110 mm (W) x 275 mm (H) x 106 mm (D)
-	Capacity: 800 cc		Weight: 1.0kg unpacked; 1.3kg packed
-	Warranty : ONE-YEAR WARRANTY		



Code: AS/21	
Price € 134,40	

-	Specifications and Dimensions	-	Casing : Stainless Steel
-	Material : Stainless Steel		Automatic operation
-	Only one drop of soap released from hand-free dispenser		One drop : 1~1.5 CC
-	All key parts are independent for easy maintenance	-	Container assembly and dispenser mechanism are 100% separable. So that mechanism is free from damage
-	Battery life: 10000 drops/cycles or one year. (AA size x 6)	-	Nothing is allowed within 300 mm of NOZZLE or SENSOR ASSEMBLY
-	Suitable for alcohol gel, liquid alcohol, liquid soap, hand sanitizers, sterilized iodine and deterg	-	Specifications and Dimensions
-	Volts: 4.5VDC		Dimensions : 110 mm (W) x 275 mm (H) x 106 mm (D)
-	Capacity: 800 cc	-	Weight: 1.0kg unpacked; 1.3kg packed
-	Warranty : ONE-YEAR WARRANTY		



Code: AS/20	-	Specifications and Dimensions	-	Casing : Stainless Steel
Price € 120,00	-	Material : Stainless Steel	-	Automatic operation
	-	Only one drop of soap released from hand-free dispenser	-	One drop : 1~1.5 CC
	-	All key parts are independent for easy maintenance	-	Container assembly and dispenser mechanism are 100% separable. So that mechanism is free from damage
	-	Battery life: 10000 drops/cycles or one year. (AA size x 6)	-	Nothing is allowed within 300 mm of NOZZLE or SENSOR ASSEMBLY
	-	Suitable for alcohol gel, liquid alcohol, liquid soap, hand sanitizers, sterilized iodine and deterg	-	Specifications and Dimensions
	-	Volts: 4.5VDC		Dimensions : 110 mm (W) x 275 mm (H) x 106 mm (D)
	-	Capacity: 800 cc	-	Weight: 1.0kg unpacked; 1.3kg packed
	-	Warranty : ONE-YEAR WARRANTY		



Code: AS/19	-	Specifications:	-	1)Material:Fireproof ABS;
Price € 264,00	-	2)Power: AC220V-240V 50Hz/60Hz;	-	3)Drying time: 7-10seconds
blush motor	-	4)Blowing rate:100m/s	-	5)Maximum airflow:360km/h;
	-	6)Safty device: overheating protection, over-current protection, short-circut protection	-	7)Terms of control: microcomputer control
	-	8)Dimensions(mm):470H	- ¹ -	9)Packing(mm): 540L*480W*630H
	-	Certifications: CE, CB, IPX1 Waterproof Rating		





Code: AS/18	-	Specifications:	-	1)Material:Fireproof ABS;
Price € 249,60	-	2)Power: AC220V-240V 50Hz/60Hz;	-	3)Drying time: 7-10seconds
blush motor	-	4)Blowing rate:100m/s	-	5)Maximum airflow:360km/h;
	-	6)Safty device: overheating protection, over-current protection, short-circut protection	-	7)Terms of control: microcomputer control
	-	8)Dimensions(mm):470H	³ _	9)Packing(mm): 540L*480W*630H
	-	Certifications: CE, CB, IPX1 Waterproof Rating		





Code: AS/17	-	Specifications: -	Color: Shiny, White, Black ect.
Price € 340,80	-	Voltage: AC110V/220V-240V~(50H	Rated Power: 1450W
blush motor	-	Current: 6.5A(220V)/12.7A(110V)	Air Speed: 100M/S
DIHOUR	-	Maximum - airflow:320km/h;	Inductive Zone: 50-120MM
2	-	Air - temperature:>54degree	Waterproof Protect: IPX1
	-	Electric Shock - Protection:Class II;	Dimensions(mm):293Wx163Dx320H
	-	Packing(mm):350*450*39-	Certifications: CE, CB, IPX1 Waterproof Rating
Code: AS/16	-	Specifications: -	Color: Shiny, White, Black ect.
Drice 6 240 00	-	Voltage: -	Rated Power: 1450W
Price € 340,80		AC110V/220V-240V~(50l-	
blush motor	-	AC110V/220V-240V~(50I- Current: - 6.5A(220V)/12.7A(110V)	Air Speed: 100M/S
	-	Current: -	
	- - -	Current: 6.5A(220V)/12.7A(110V) Maximum -	Air Speed: 100M/S Inductive Zone:
	- - - -	Current: 6.5A(220V)/12.7A(110V) Maximum airflow:320km/h; Air	Air Speed: 100M/S Inductive Zone: 50-120MM



Code: AS/15	-	Specifications:	-	Color: Shiny, White, Black ect.	
Price € 321,60		Voltage: AC110V/220V-240V~(50	-) 	Rated Power: 1450W	
blush motor		Current: 6.5A(220V)/12.7A(110V)	-	Air Speed: 100M/S	!
		Maximum airflow:320km/h;	-	Inductive Zone: 50-120MM	
		Air temperature:>54degree	-	Waterproof Protect: IPX1	
		Electric Shock Protection:Class II;	-	Dimensions(mm):293Wx1	63Dx320
		Packing(mm):350*450*39	9-	Certifications: CE, CB, IPX1 Waterproof Rating	



Code: AS/14	-	Technical Specifications:	-	Operating Voltage: AC220-240V 50/60Hz
Price € 1.296,00	-	Air blowing:65-110m/s (adjustable)	-	Rated power:1300W(blushless motor);1450W(blush motor);
blushless motor				
	-	Motor Power: 450W-750W;	-	Power of heating element:550W
	-	Noise Level: 69 dB	-	Estimated Drying Time: 6 seconds
	-	Meets IPX1 Waterproof Classification making it practical and safe for use in a wet environment.	-	Infrared Auto Shut Off
	-	Stand By Energy Consumption: 3 watts	-	Shell Material: ABS Plastic
	-	Unit Size (H x W x D): 598mm x 322mm x 185mm	-	Unit Weight: 10.8 kg(8.8kg for blush motor);



Code: AS/13	-	Technical Specifications:	-	Operating Voltage: AC220-240V 50/60Hz
Price € 1.296,00		Air blowing:65-110m/s (adjustable)		Rated power:1300W(blushless motor);1450W(blush motor);
blushless motor				
	-	Motor Power: 450W-750W;	-	Power of heating element:550W
	-	Noise Level: 69 dB	-	Estimated Drying Time: 6 seconds
		Meets IPX1 Waterproof Classification making it practical and safe for use in a wet environment.	-	Infrared Auto Shut Off
	-	Stand By Energy Consumption: 3 watts	-	Shell Material: ABS Plastic
	-	Unit Size (H x W x D): 598mm x 322mm x 185mm	-	Unit Weight: 10.8 kg(8.8kg for blush motor);

Code: AS/12

Price € 38,40

blush motor





Code: AS/11 Price € 1.296,00	-	Operating Voltage: AC220-240V 50/60Hz	-	Air Velocity: Blushless motor type:100 m/s (Adjustable);blush motor type:100m/s(one speed can not ad
blush motor	-	Air blowing:136(m3/h)	-	Rated power:1000W-1300W
	-	Motor Power: 450W-750W;	-	Power of heating element:550W
	•	Noise Level: 69 dB	-	Estimated Drying Time: 6 seconds
		Meets IPX1 Waterproof Classification making it practical and safe for use in a wet environment.	-	Infrared Auto Shut Off
	-	Stand By Energy Consumption: 3 watts	-	Shell Material: ABS Plastic
	-	Unit Size (H x W x D): 670mm x 300mm x 219mm		



Code: AS/10 Price € 1.296,00	-	Operating Voltage: AC220-240V 50/60Hz		Air Velocity: Blushless motor type:100 m/s (Adjustable);blush motor type:100m/s(one speed can not ad
blush motor	-	Air blowing:136(m3/h)	-	Rated power:1000W-1300W
	-	Motor Power: 450W-750W;	-	Power of heating element:550W
	-	Noise Level: 69 dB	-	Estimated Drying Time: 6 seconds
		Meets IPX1 Waterproof Classification making it practical and safe for use in a wet environment.	-	Infrared Auto Shut Off
	-	Stand By Energy Consumption: 3 watts	-	Shell Material: ABS Plastic
	-	Unit Size (H x W x D): 670mm x 300mm x 219mm		



Code: AS/09	-	(1)Material:strong ABS	-	(2)Power: AC220V-240V 50Hz/60Hz;
Price € 864,00	-	(3)Types of motor: brushless motor	-	(4)Drying time: 5-7 seconds
blushless motor	-	(5)Air speed: For Blushess motor type:85m/s(Low);95m/s(For blush motor type:100m/s;	- 1	(6)Maximum airflow:350km/h;
	-	(7)Maximum airflow:125(m3/h);	-	(8)Safty device: overheating protection, over-current protection, short-circut protection
	-	(9)Terms of control: microcomputer control	-	(10)N.W.: 11Kgs(N.W.:9Kgs for Blush motor type) G.W.:13Kgs(G.W.:11Kgs for the Blush motor type);
	-	(11)Dimensions(mm):300) -	(12)Packing(mm): 370L*290W*730H
	-	(13)Certifications: CE, CB, IPX1 Waterproof Rating		



Code: AS/08		
Price € 864,00		
blushless motor		

-	(1)Material:strong ABS	-	(2)Power: AC220V-240V 50Hz/60Hz;
-	(3)Types of motor: brushless motor	-	(4)Drying time: 5-7 seconds
-	(5)Air speed: For Blushess motor type:85m/s(Low);95m/s(For blush motor type:100m/s;	- 1	(6)Maximum airflow:350km/h;
-	(7)Maximum airflow:125(m3/h);	<u>-</u>	(8)Safty device: overheating protection, over-current protection, short-circut protection
-	(9)Terms of control: microcomputer control	-	(10)N.W.: 11Kgs(N.W.:9Kgs for Blush motor type) G.W.:13Kgs(G.W.:11Kgs for the Blush motor type);
-	(11)Dimensions(mm):300		(12)Packing(mm): 370L*290W*730H
-	(13)Certifications: CE, CB, IPX1 Waterproof Rating		

Code: AS/07

Price € 232,00

Voltage: 230V~/50Hz Power: 2300W Current: 10.5A Blowing:

31m/s





Code: AS/06

Price € 165,00

Voltage: 230V~/50Hz Power: 2300W Current: 10.5A Blowing:

31m/s



Code: AS/05

Price € 220,00

Voltage: 230V~/50Hz Power: 2300W Current: 10.5A Blowing:

31m/s



Code: AS/04

Price € 380,00

Rated Power (w): 2500 Wind Speed: 30m/s

Temp. Of Hot Airflow: 45~58 Degrees

Protection Degree: IPX



Code: AS/03

Price € 404,00

Voltage: 230V~/50Hz Power: 2300W Current: 10.5A Blowing:

31m/s





Code: AS/02

Price € 388,00

Rated Power (w): 2500 Wind Speed: 30m/s

Temp. Of Hot Airflow: 45~58 Degrees Protection Degree: IPX



Code: AS/01

Price € 400,00

Voltage: 230V~/50Hz Power: 2300W Current: 10.5A Blowing:

31m/s

