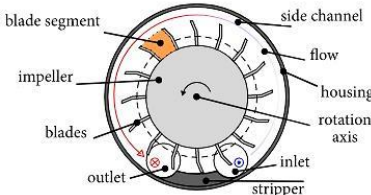
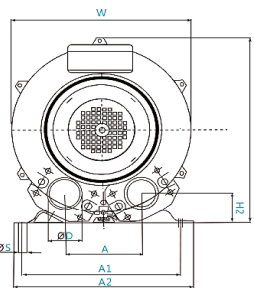
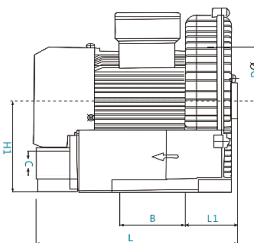
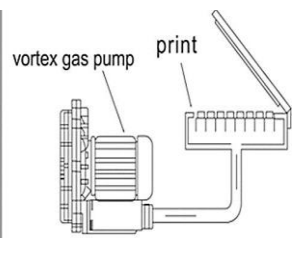
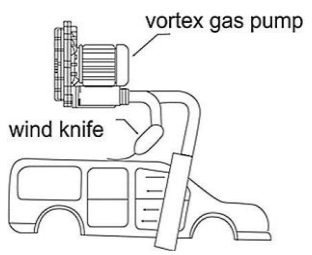
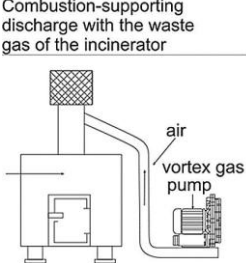
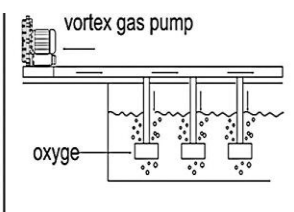
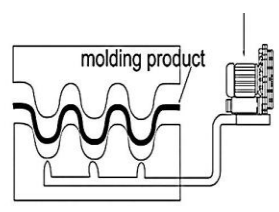
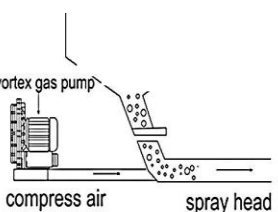
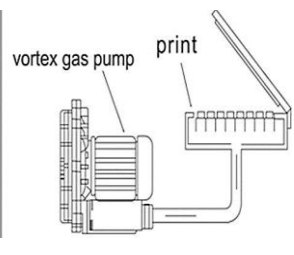
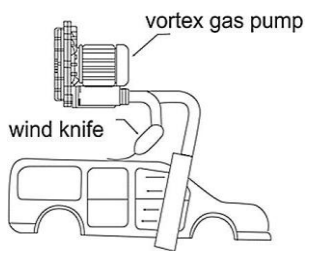
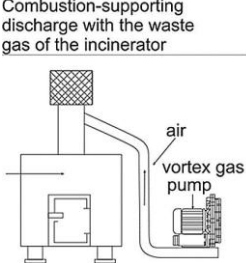
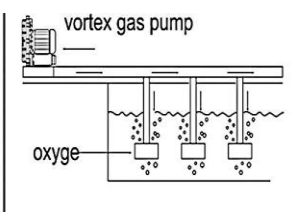
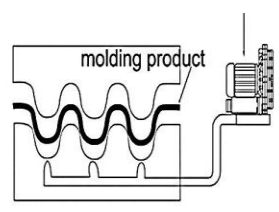
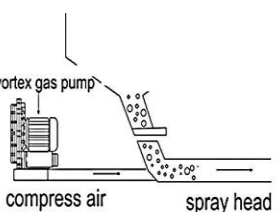
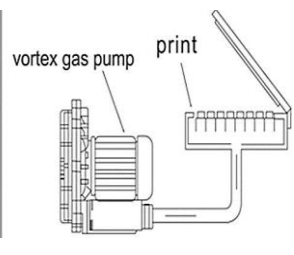
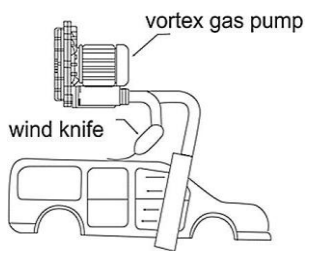
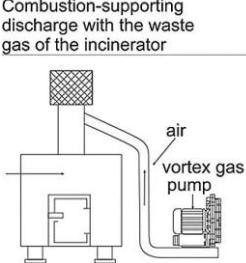
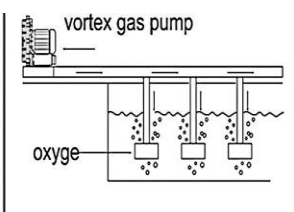
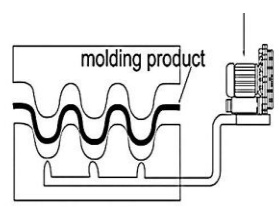
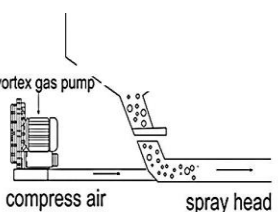
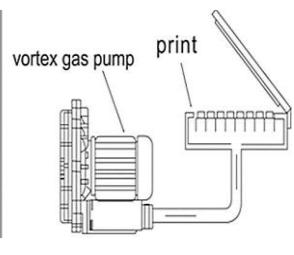
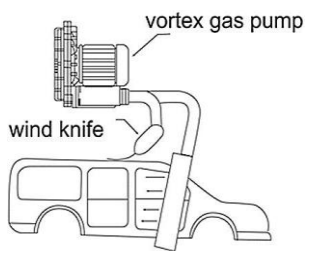
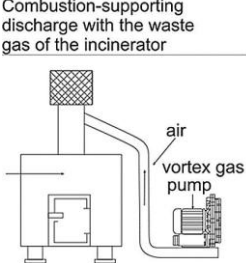
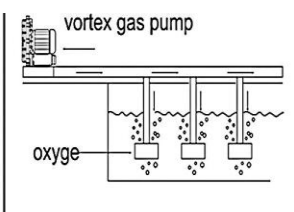
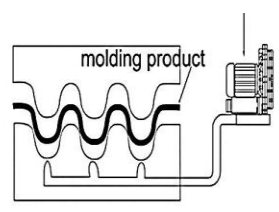
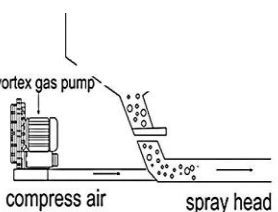
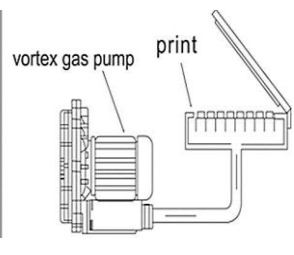
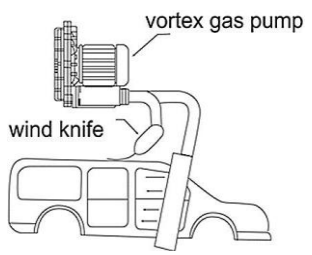
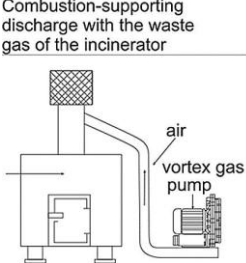
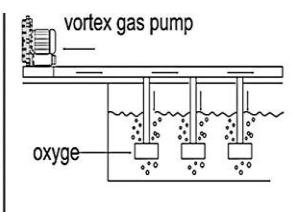
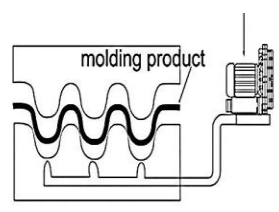
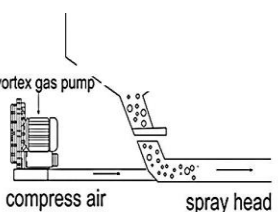
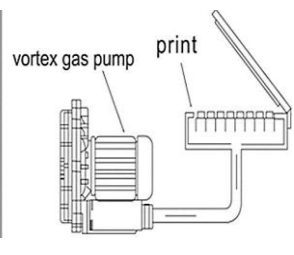
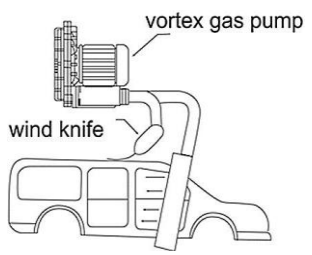
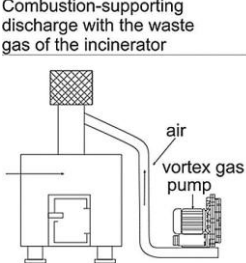
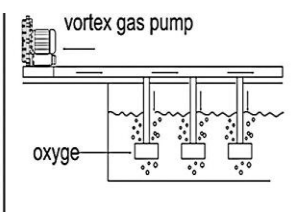
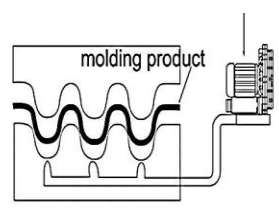
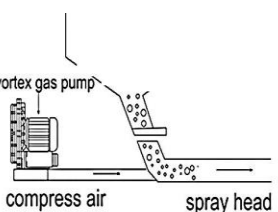
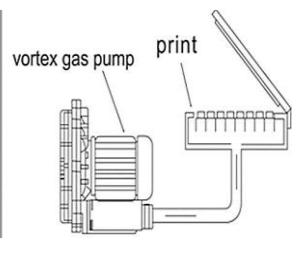
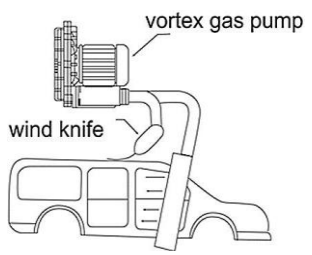
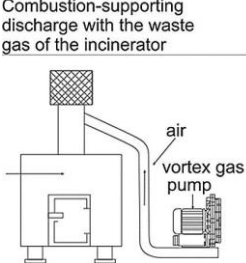
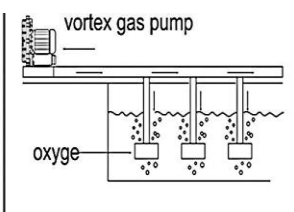
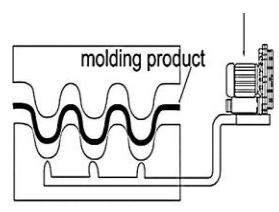
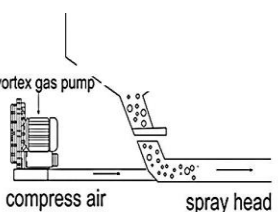
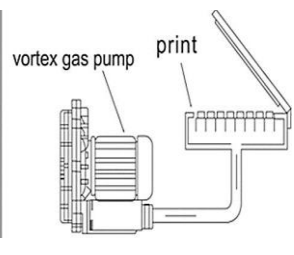
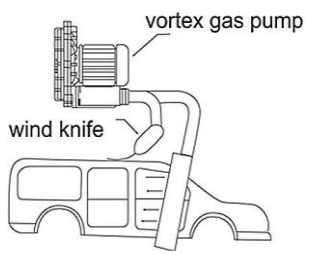
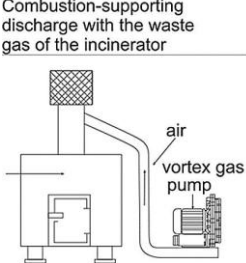
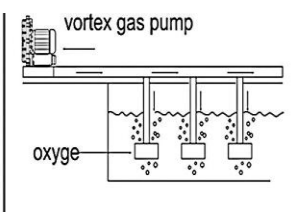
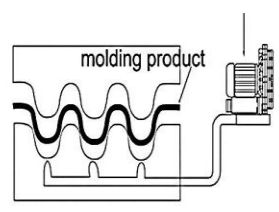
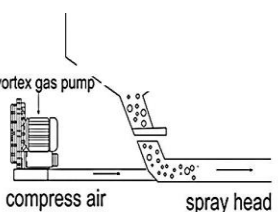
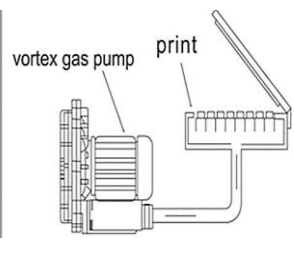
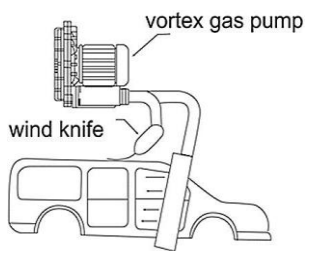
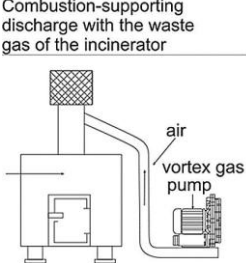
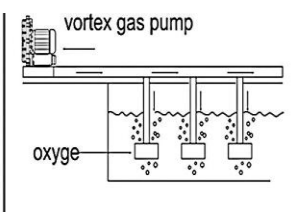
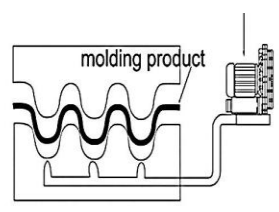
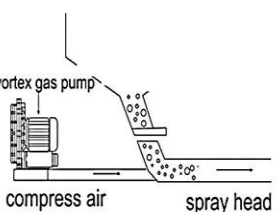
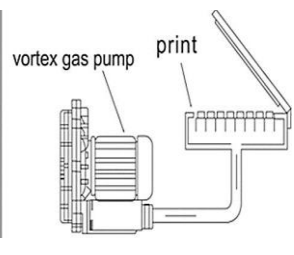
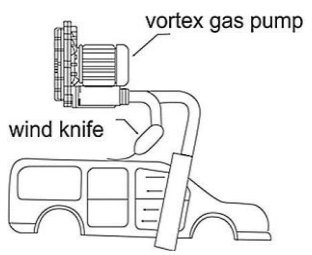
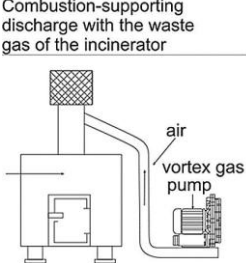
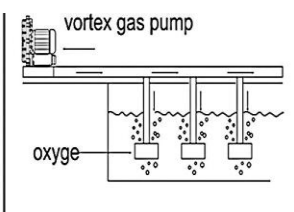
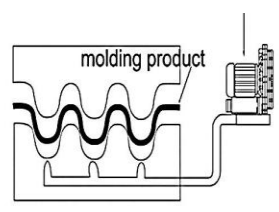
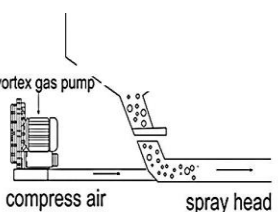
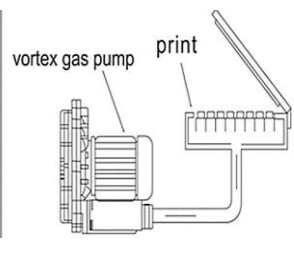
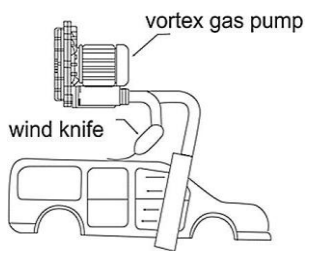
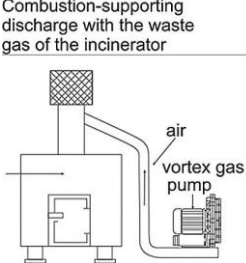
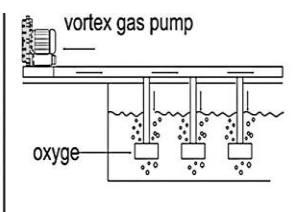
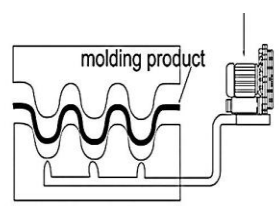
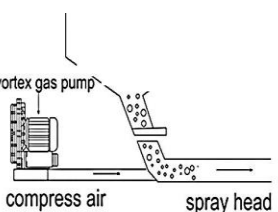
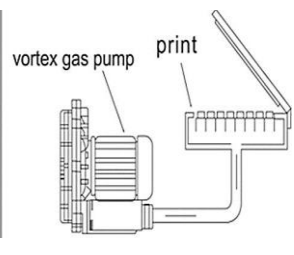
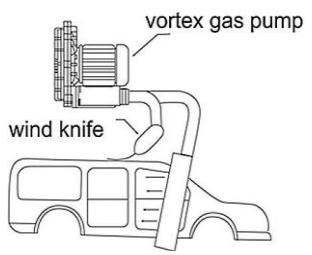
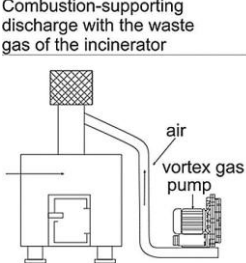
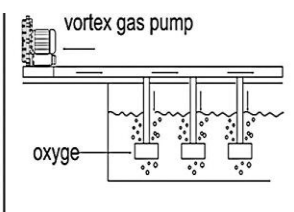
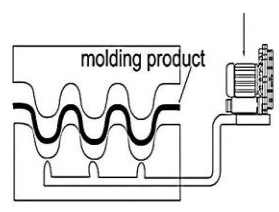
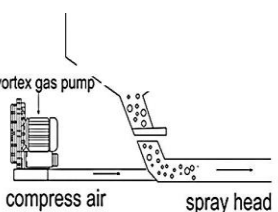
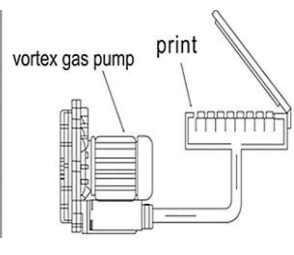
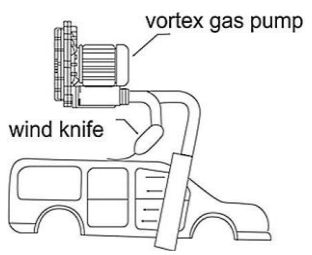
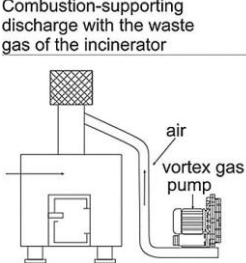
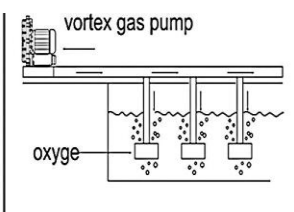
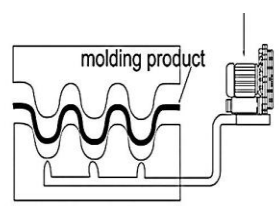
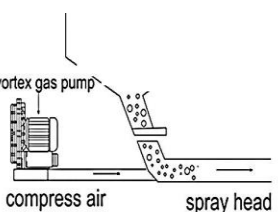
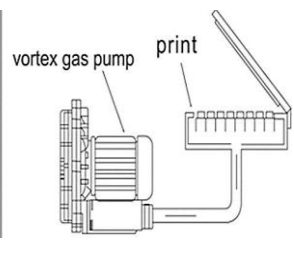
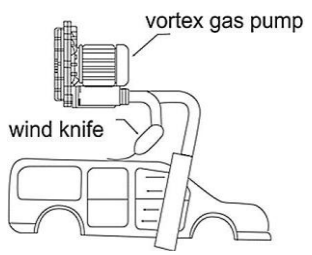
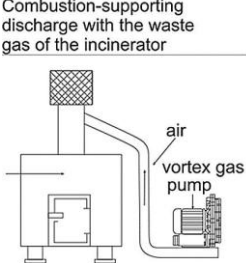
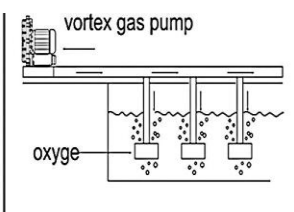
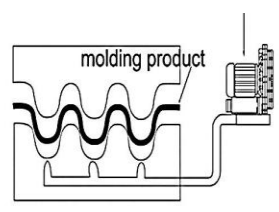
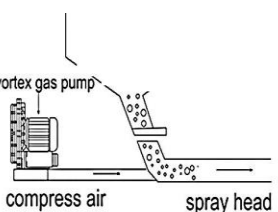
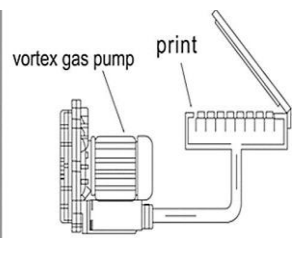
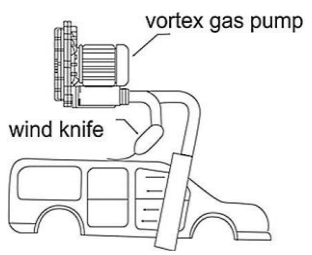
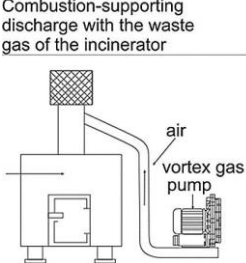
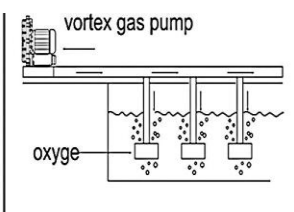
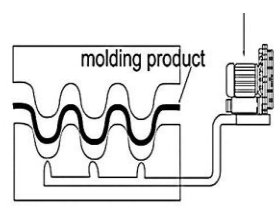
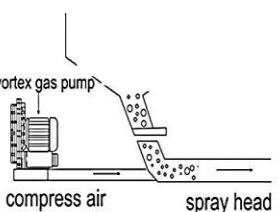
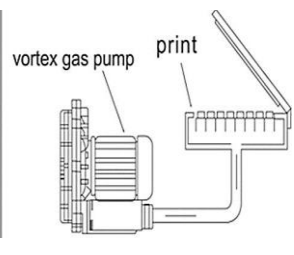
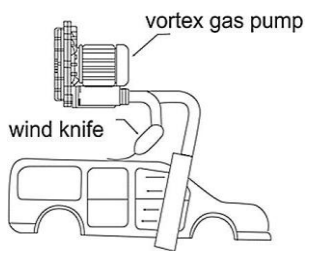
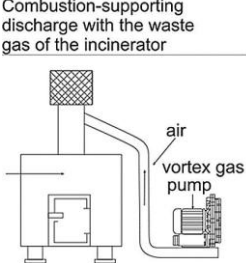
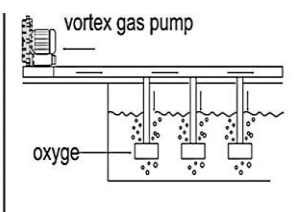
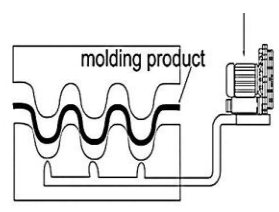
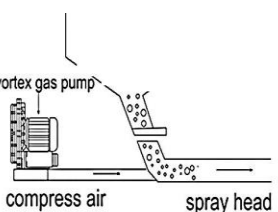
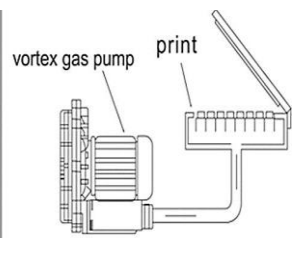
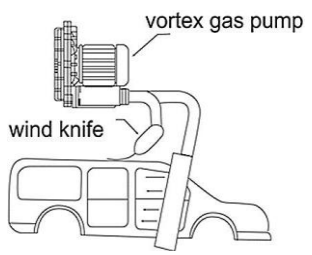
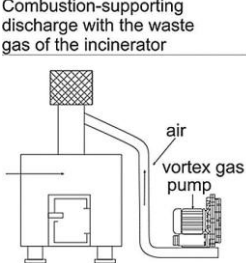
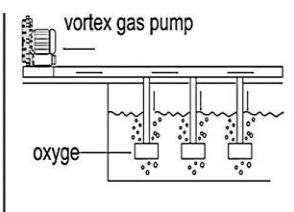
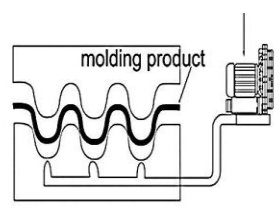
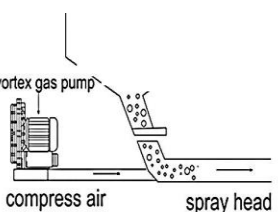
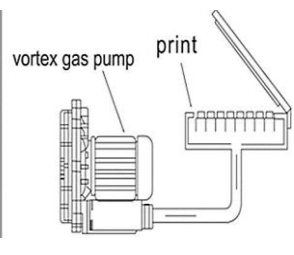
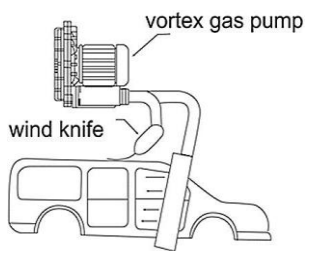
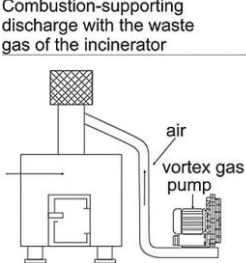
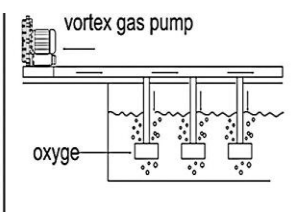
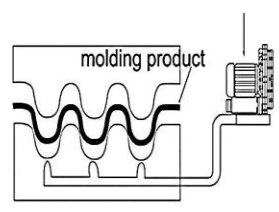
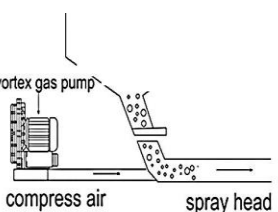
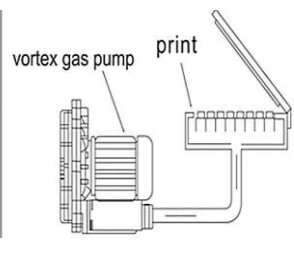
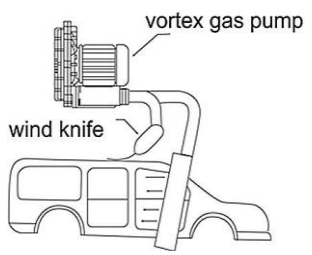
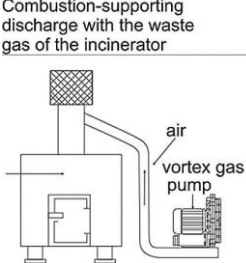
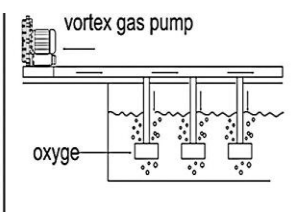
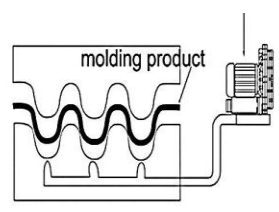
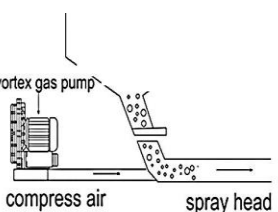
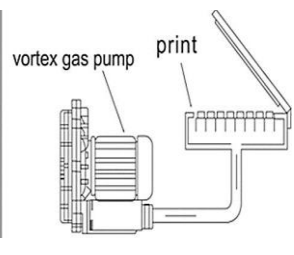
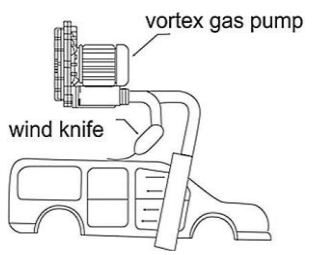
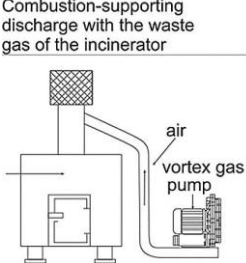
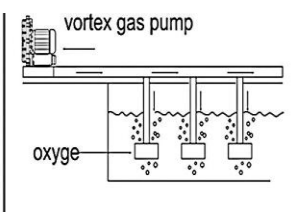
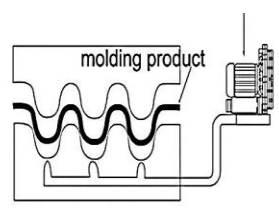
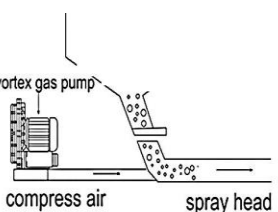
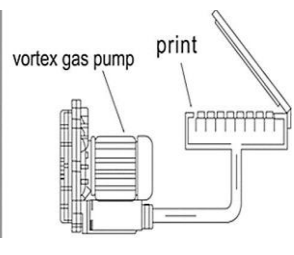
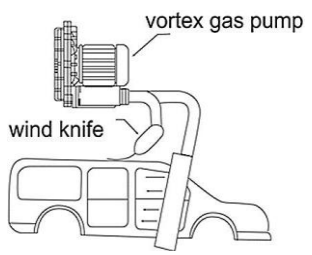
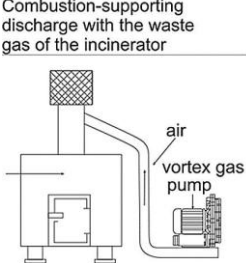
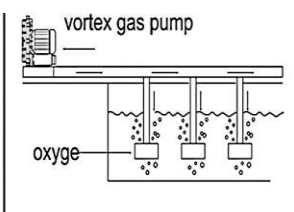
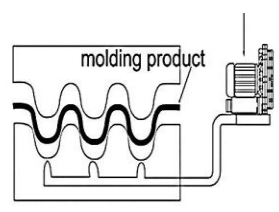
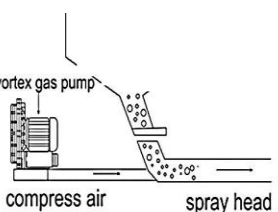
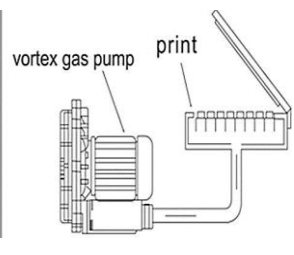
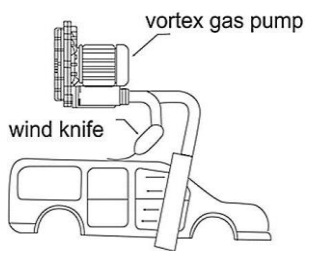
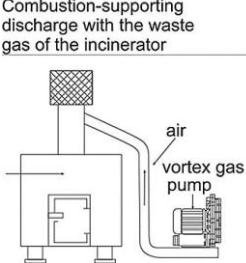
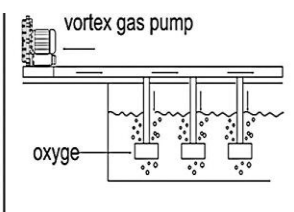
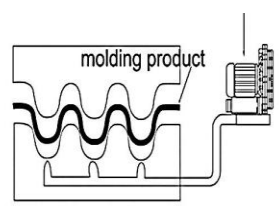
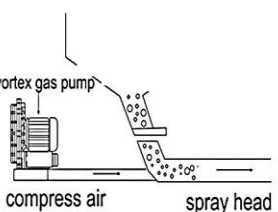
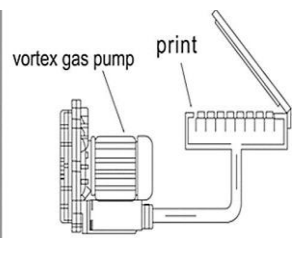
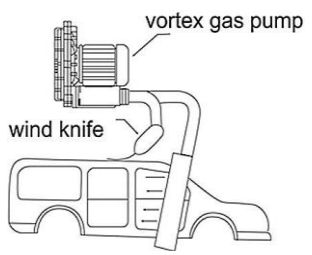
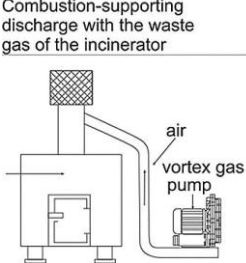
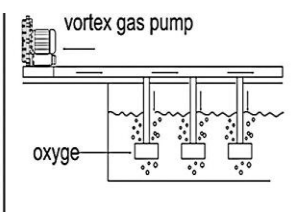
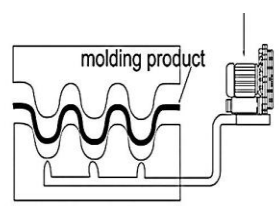
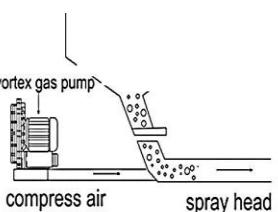
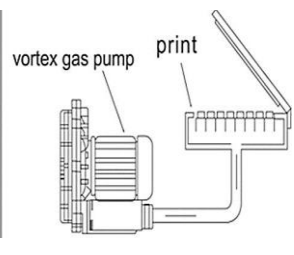
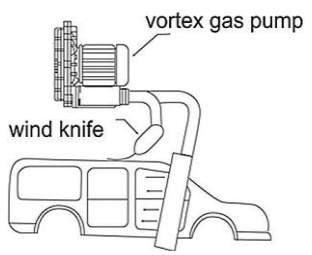
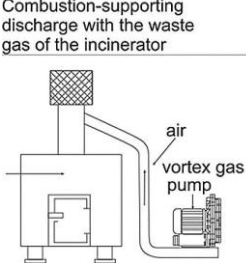
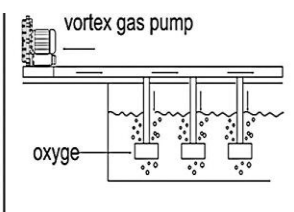
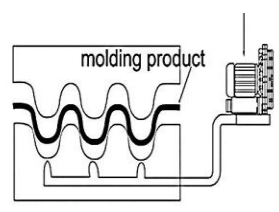
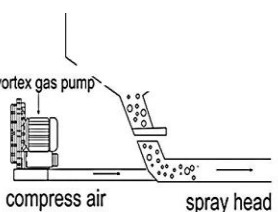
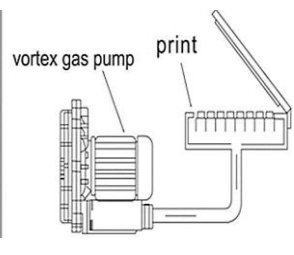
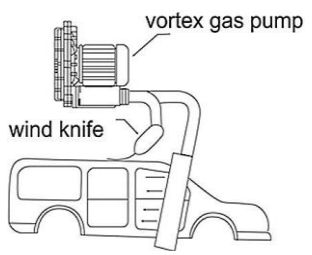
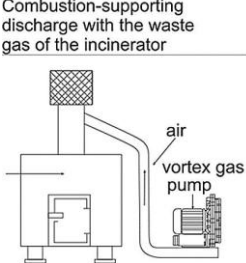
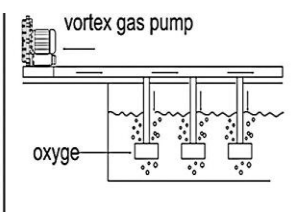
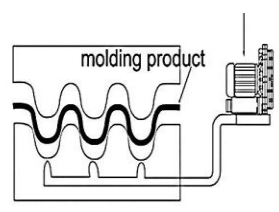
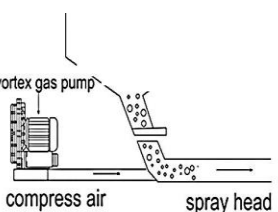
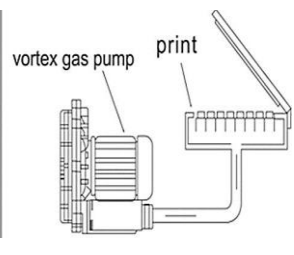
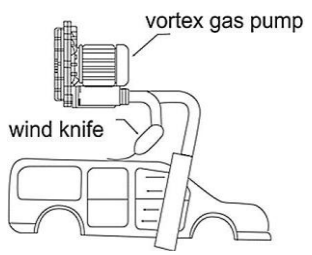
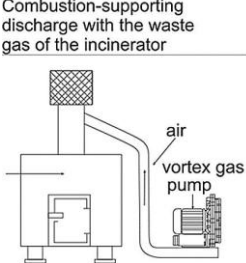
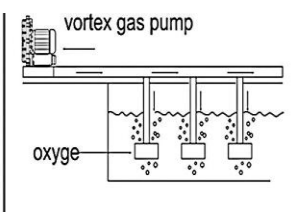
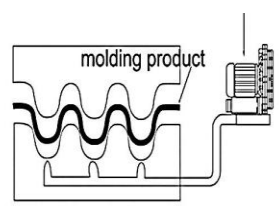
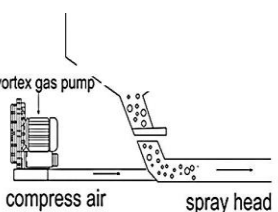
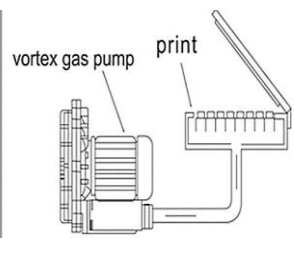
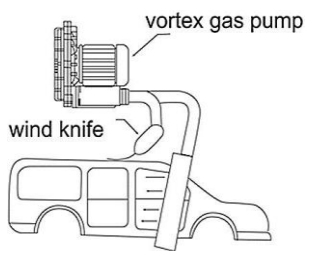
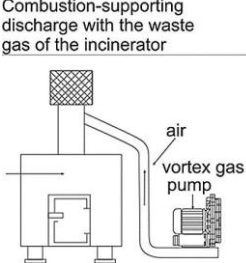
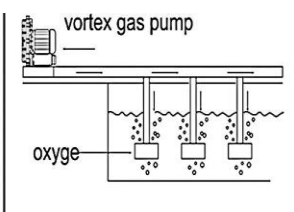
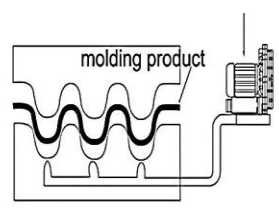
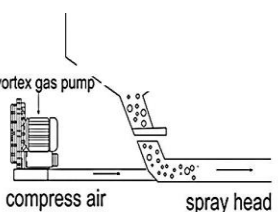
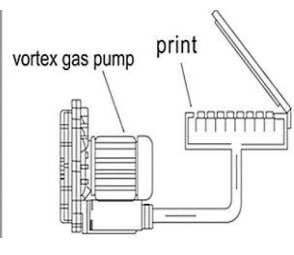
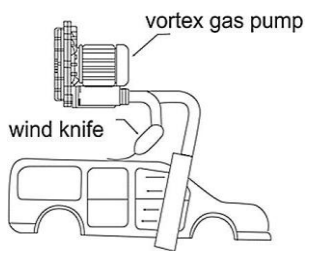
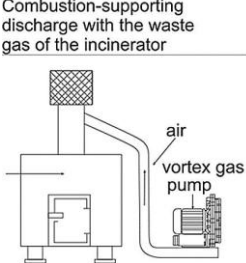
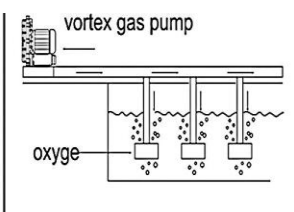
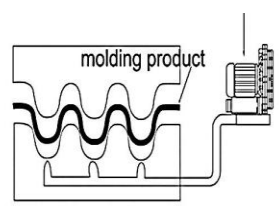
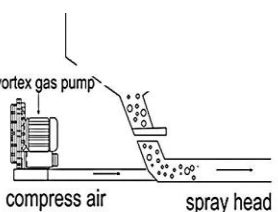
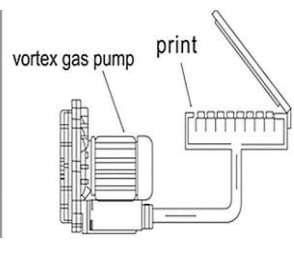
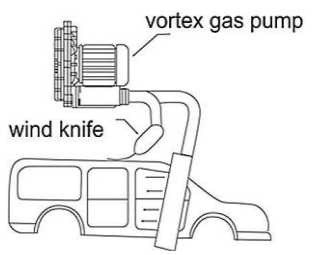
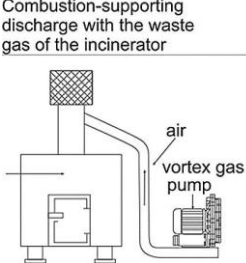
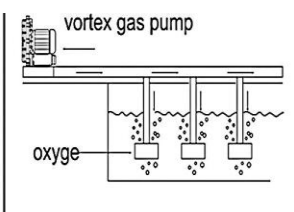
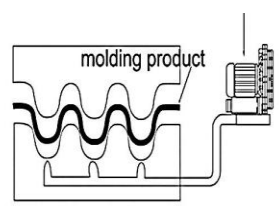
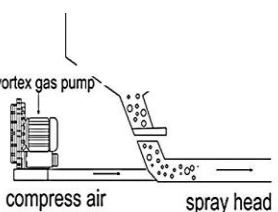


Gol Pumps Thechnology		DATA SHEET		Gol Pumps Technology INC www.golpumps.com www.golpumps.us Email : info@golpumps.com																																	
		VORTEX GAS PUMP																																			
		BLOWER PUMP																																			
Pump Data				  																																	
Brand :	Gol Pump																																				
Model :	GP1-310-550																																				
Pressure Max :	24 Kpa																																				
Flow Max:	110 M3/h																																				
Vacuume Max:	17.5 Kpa																																				
RPM :	3400 rpm																																				
Normal Power P1 :	550 W																																				
Fluid:	Air-GAS																																				
Kind of Pump	GAS PUMP																																				
Noise:	< 60 db																																				
Suction size	49 mm																																				
delivery size	162 mm																																				
N.M.:	12.6 Kg																																				
G.W	14.1 Kg																																				
Made in :	CHINA																																				
Motor Data				Dimension <table><thead><tr><th>Items</th><th>mm</th><th>Items</th><th>mm</th></tr></thead><tbody><tr><td>L</td><td>277</td><td>A2</td><td>265</td></tr><tr><td>W</td><td>268</td><td>L1</td><td>66</td></tr><tr><td>H</td><td>272</td><td>B</td><td>83</td></tr><tr><td>H1</td><td>155</td><td>G</td><td>162</td></tr><tr><td>H2</td><td>47</td><td>D</td><td>49</td></tr><tr><td>A</td><td>93</td><td>S</td><td>12</td></tr><tr><td>A1</td><td>205</td><td>C</td><td>G 1 1/4</td></tr></tbody></table>  		Items	mm	Items	mm	L	277	A2	265	W	268	L1	66	H	272	B	83	H1	155	G	162	H2	47	D	49	A	93	S	12	A1	205	C	G 1 1/4
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H2	47	D	49																																		
A	93	S	12																																		
A1	205	C	G 1 1/4																																		
KIND OF Motor	Normal Motor																																				
Power P1:	0.66 KW																																				
Phase (PH):	Single phase																																				
Rate Voltage :	110 V																																				
Capacitor Need :	Included																																				
Ferequency :	AC																																				
Rated Speed (rpm):	3400 rpm																																				
Current (A):	5.8 A																																				
Cos φ :	0.95																																				
Degree of Protection (IP):	IP 55																																				
Safety Protection Included :	E																																				
length of Cable :	None																																				
Kind of Plug :	None																																				
Ambient Temp :	40°C = 104°F																																				
Other Pump Data				Applicant : Aquaculture (Fish and Prawn Pond aeration) , Waste Water Treatment , Sewage Treatment , Sewage Treatment System , Pneumatic Conveying Systems Lifting and Holding of Parts by Vacuum Packing Machines Filling of Bags / Bottles / Hoppers Soil Remediation , Food Processing , Laser Printers Dental Suction Equipment Paper Processing , Gas Analysis , Vacuum Application other Applicants       Oxygenation of pool water convenient to is it press product of taking shape after to take out. powder body grains of body ,etc. air of raw materials transport																																	
Impeller Model :	Radial Blader																																				
Pressuer Rating :	24 Kpa																																				
Min. Fluid Temp :	0°C = 32° F																																				
Max. Fluid Temp :	40°C = 104°F																																				
Ambient Temp :	40°C = 104°F																																				
Humidity % :	normal																																				
Special Specification						Standard Approve : CE 																															
Installation status :	Horizontal																																				
Variable frequency :	possible																																				
Solid Passage:	None																																				
Materials								other Applicants       Oxygenation of pool water convenient to is it press product of taking shape after to take out. powder body grains of body ,etc. air of raw materials transport																													
Pump Body :	Aluminum Alloy																																				
Diffuser :	Aluminum Alloy																																				
Impeller:	Aluminum Alloy																																				
Mechanical Seal:	Rubber Lip Seal																																				
Rubber:	NBR																																				
Pump Shaft:	CK 45 Alloy																																				
Suction inlet :	Aluminum Alloy																																				
Deliver Outlet:	Aluminum Alloy																																				
Motor:	Aluminum Alloy																																				
Standard Approve :				other Applicants       Oxygenation of pool water convenient to is it press product of taking shape after to take out. powder body grains of body ,etc. air of raw materials transport																																	
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