

NS-392
櫃式焗爐
Batch Curing Oven



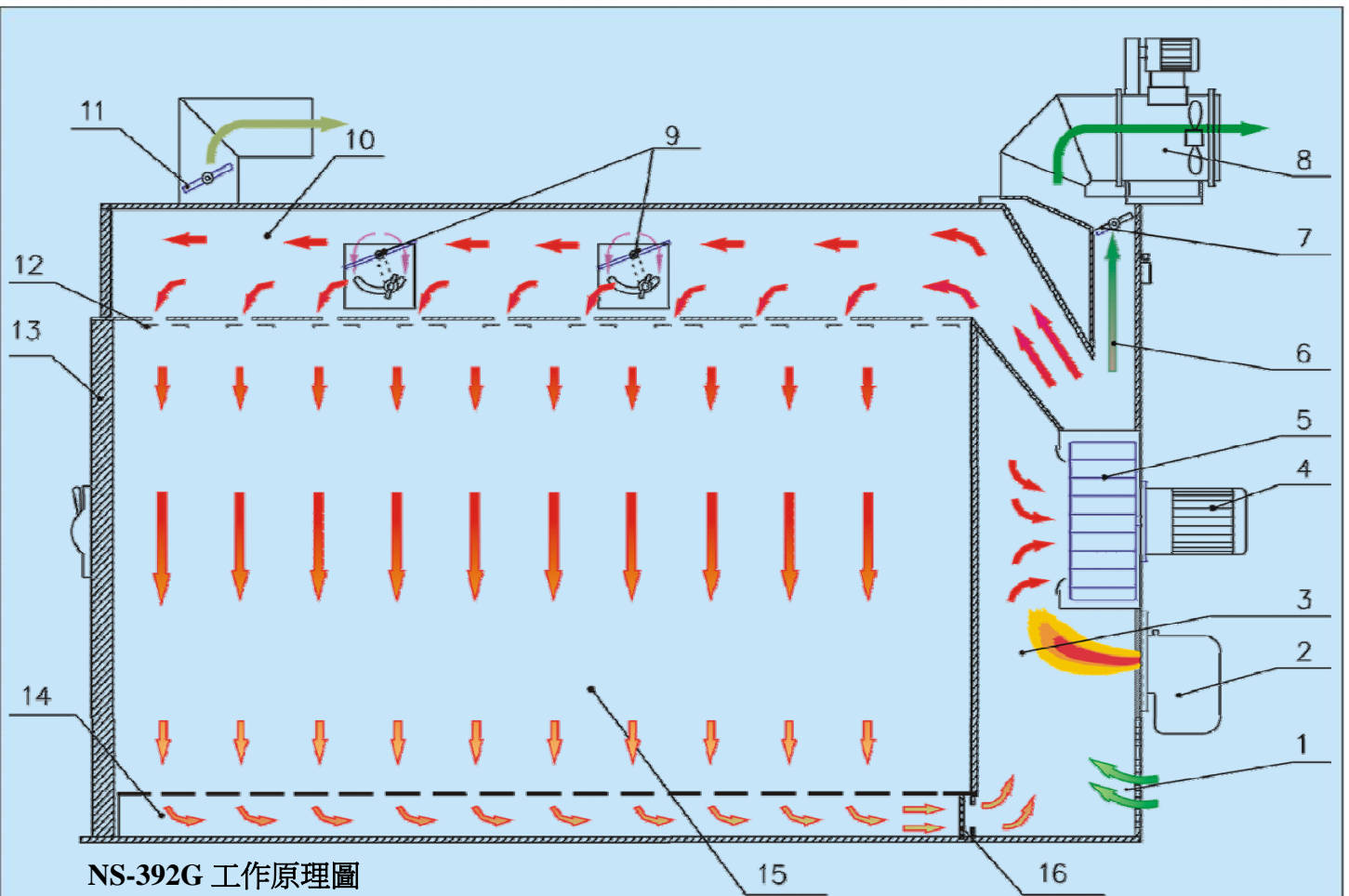
NS-392G-36 & NS-392G-72

E型 - 電加熱式
E Model - Electric Heated
G型 - 瓦斯加熱式
G Model - Gas Heated



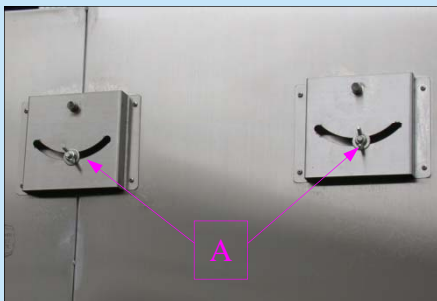
NS-392E-8

- 適用於防皺處理及各種衣物布料高溫、定型處理
 - 採用循環運風及保溫設計，可節省能源
 - 運風平均，可調校活門，配合高精度恆溫掣作業，爐膛溫差 $\pm 3^{\circ}\text{C}$
 - 吸風層平均分布於爐膛底部，配合上吹風下抽風循環
 - 最高使用溫度 200°C
 - 大、中、小三段火自動調節可將溫差盡量控制到最小
 - NS-392G系列默認燃料為液化石油，若使用天然氣，需特別注明
- Suitable for various fabrics and garments high temperature curing and wrinkle free treatment
 - Air circulation and heat preservation design, less electricity consumption
 - Adjustable damper and high accuracy thermostat provide even air distribution, oven chamber temperature deviation: $\pm 3^{\circ}\text{C}$
 - Evenly distributed air suction holes on chamber bottom in junction with upper blowing and lower exhausting system offer best finishing effect
 - Max. working temperature: 200°C
 - Three-size flame (large, middle and small) automatic adjustment to minimize temperature difference
 - LPG is the defaulted fuel for NS-392G. If customers want to use natural gas as fuel, please specify in advance

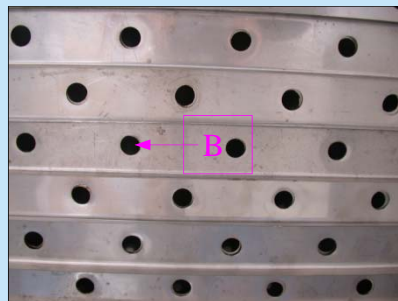


NS-392G 工作原理圖
Working Principle

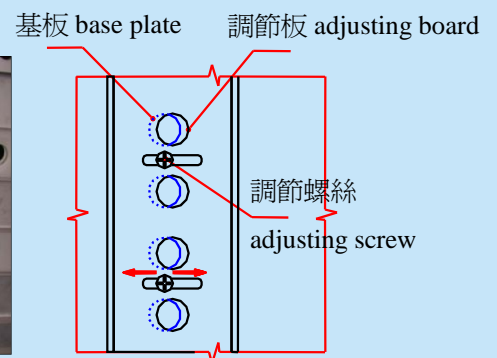
- | | |
|----------------------------------|-----------------------------------|
| 1. 鮮風入口 Fresh air entrance | 9. 均風調校裝置 Air distribution device |
| 2. 燃燒機 Burner | 10. 均風層 Air distribution layer |
| 3. 燃燒室 Air heating chamber | 11. 手動碟閥 Manual disc valve |
| 4. 運風馬達 Air circulating motor | 12. 均風調板 Air distribution board |
| 5. 風葉 Fan | 13. 門 Door |
| 6. 主排風道 Main air exhaust channel | 14. 回風風道 Air return channel |
| 7. 氣動碟閥 Pneumatic disc valve | 15. 爐膛 Oven chamber |
| 8. 抽風風機 Air exhaust fan | 16. 過濾網板 Filtering mesh |



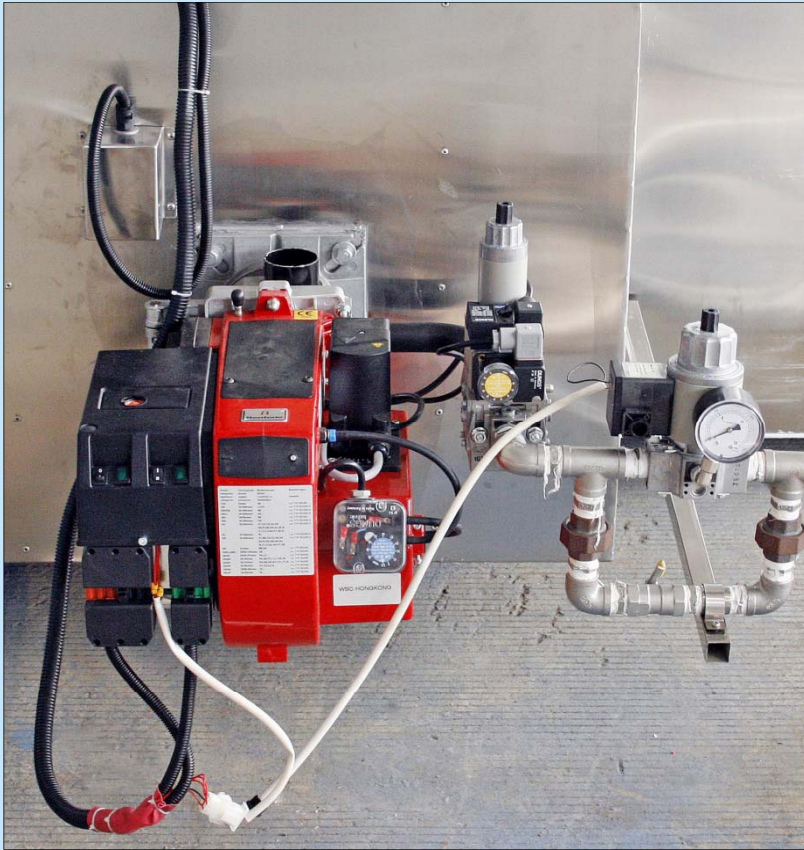
調校桿A能將導風層風量平均分配
Adjustable clamp A to change direction of air distribution damper for an equal air flow in air deflecting layer



均風層設調風板B，能將風量進行調校以調節爐膛溫度
Air distributing layer is equipped with an air adjusting plate B to regulate air flow, so as to adjust the temperature of oven chamber



風孔越大，風量越大，熱量越高；
風孔越小，風量越小，熱量越小
The bigger the opening, the larger the air volume, and the stronger the heat, vice versa.



NS-392G 控制面板控制操作，可調校爐頭火焰為大火，中火，小火
Using control panel to control the operation, it can adjust the fire to large, middle and small



NS-392G 面板
Operation Panel



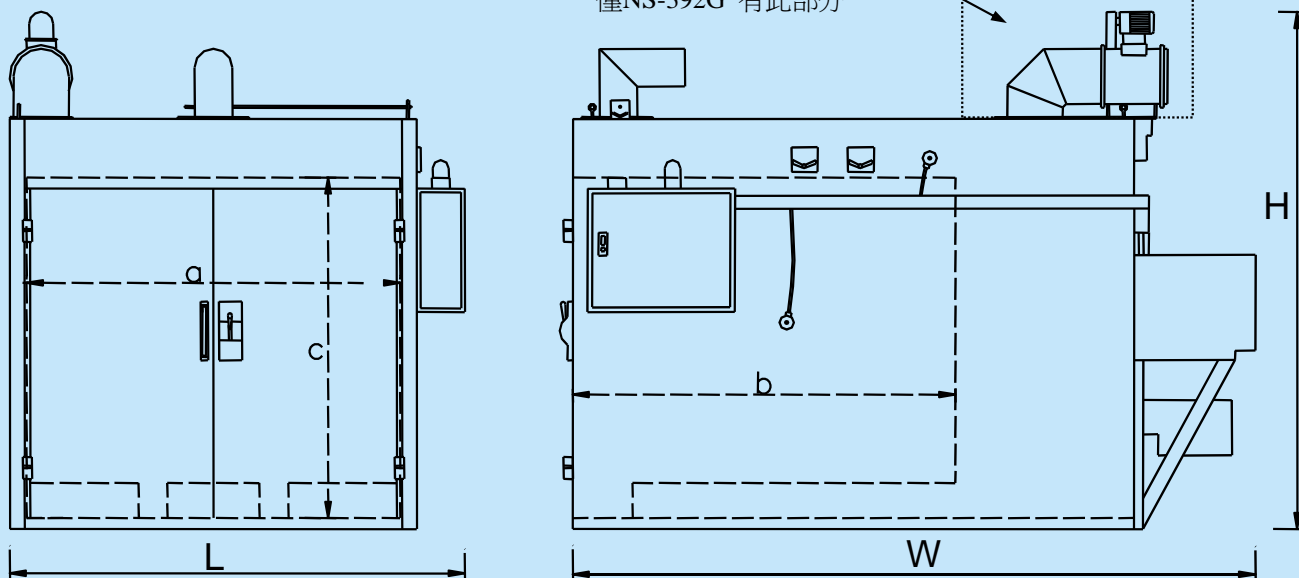
前門，兩側及內膽均以不銹鋼製造，美觀耐用，同時採用耐高溫膠，密封效果好
The front door, both sides and inside body are made of stainless steel, featuring beautiful outlook and durable in use. Door is sealed with high-temperature resistance rubber, the sealing effect is perfect



備有載衣物的車架設備，使擺放衣物整齊且便於定型(選購件：GT-36-SS / GT-72-SS 焗爐車仔)
Equipped with cloth trolley, it is convenient for putting the garment for curing(Option: GT-36-SS or GT-72-SS Oven trolley)

Only NS-392G series have this part.

僅NS-392G 有此部分



項目 Item	型號 Model	NS-392G-72	NS-392E-72	NS-392G-36	NS-392E-36	NS-392E-8	
電源 Power Supply		3PH/380V/50Hz					
最高使用溫度 (°C) Max. Operate Temperature		200	200	200	200	200	
爐膛尺寸 (a×b×c) Oven Chamber Size (mm)		1980×1980×1680	1980×1980×1680	1480×1480×1680	1480×1480×1680	910×750×1615	
機身尺寸 (L×W×H) Machine Size (mm)		2420×3650×2520	2420×3200×2300	1920×2635×2460*	1925×2780×2310	1370×1490×2150	
運風馬達 (HP) Air Circulation Motor		10	10	6	7.5	1.5	
抽風馬達 (HP) Air Exhaust Motor		0.5	-	0.5	-	-	
時間掣範圍 (min.) Timer Range		99min59s	99min59s	99min59s	99min59s	99min59s	
G型	液化石油氣耗氣量 (kg/h) LPG Consumption	14.8	-	7.4	-	-	
	天然氣耗氣量 (m³/h) Natural Gas consumption	19	-	9.5	-	-	
	氣壓 Gas Pressure	液化石油氣 (mbar) LPG	20	-	20	-	-
		天然氣 (mbar) Natural Gas	20	-	20	-	-
	管徑 Pipe Size	Ø3/4"	-	Ø3/4"	-	-	
E型	發熱線耗電量 (kW) Heater Power Consumption	-	72	-	36	7.5×2	
	淨重 (kg) Net Weight	1800	1800	700	700	400	



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