

三久通風式穀物乾燥機

SUNCUE VENTILATING GRAIN DRYER



SKS-580CG



SKS-580B + BB-18

自動排灰 Auto ash discharge

乾燥物 Application	
燃油式直接熱風 Direct hot air from diesel burner is suitable for	間接式熱風或瓦斯直接熱風 Indirect hot air or direct hot air from gas burner is suitable for
適用 1.有帶殼的穀物，如稻穀、龍眼、落花生、蒜頭等作物。 2.竹筴、鴨毛、木製品等顆粒狀物品。 1. Drying agri products with shell. Ex: paddy, longan, peanut, garlic and etc. 2. Chopsticks, duck feather, wooden products and particle shape objects.	沒有帶殼的穀物：豆類、咖啡豆、可可豆、芝麻、枸杞、小麥、油菜籽、玉米等之類農作物。 食品乾燥物：藥草、藥材、蔥片、蒜片、豆腐乾等。 Drying agri products without shell. Ex: legume, coffee beans, cocoa bean, sesame, goji berry, wheat, rapeseed, maize and etc. Dehydrated food items. Ex: medicine, herb, sliced onion, sliced garlic and dried bean curd and etc.
單層適用小顆粒 Single-layer ventilating dryer is suitable for drying small-particle agri products.	雙層適用大顆粒 Double-layer ventilating dryer is suitable for drying large-particle agri products.
玉米、各種種子、枸杞、咖啡豆、可可豆、芝麻、豆類、油菜籽、稻穀、小麥等之類農作物。 Maize, various seeds, goji berry, coffee beans, cocoa beans, sesame, legume, rapeseed, paddy, wheat and etc.	龍眼、落花生、蒜頭、洋蔥、玉米穗種子用等之類農作物。 Longan, peanut, garlic, onion, ear corn for seeds and etc.

特點 Features	
1. 乾燥低成本 Low drying cost	可搭配三久生質能熱風爐，免燃油，節能減碳。 Attachable to SUNCUE biomass furnace. Free from using fossil oil, saves energy and reduces CO ₂ emission.
2. 選擇彈性 Flexibility	多種坪數的乾燥室，可依乾燥物的種類自由搭配。 Multi-size drying chambers are available to suit different grain types.
3. 有效控制 Easy control	數字型溫度控制器，控制所需要熱風溫度、操作便利。 Digital temperature controller to control desired hot air temperature. User friendly.
4. 使用最方便 Most convenience	定時器設定所需時間，自動停止。 Using timer to control required drying time. Dryer will stop automatically when drying time is up.
5. 耐久高效能 High durability & efficiency	間接熱風加熱方式的大面積熱交換器，全使用不鏽鋼製成。 Indirect heating with large heat exchanger. Entirely made of stainless steel.
6. 瓦斯為乾淨熱源 Gas as a clean heat source	適合乾燥要求清潔的食品或乾燥物，如藥草、蔥片、蒜片、豆腐乾。 Suitable for foods that need cleanliness, such as herb, sliced onion & garlic and dried bean curd.

規格表 Specifications											
機型 Model	SKS-580M		SKS-580MP	SKS-580MG	SKS-580CG		SKS-580CGP	SKS-580CGN	SKS-580C	SKS-580B	
加熱方式 Heating Way	低溫 直接熱風式 Low-temp direct heat type	高溫 直接熱風式 High-temp direct heat type	直接熱風式 Direct		低溫 直接熱風式 Low-temp direct heat type	高溫 直接熱風式 High-temp direct heat type	直接熱風式 Direct		間接熱風式 Indirect		
機台尺寸 Dimension 長×寬×高 L×W×H mm	5,077 × 2,458 × 1,740				8,745 × 2,458 × 1,875				8,820 × 2,458 × 2,267	9,038 × 2,458 × 3,016	
空機重量 Net Weight 約公斤 Approx. kg	單層 Single layer 820 雙層 Double layers 955				單層 Single layer 1,335 雙層 Double layers 1,500				單層 Single layer 1,515 雙層 Double layers 1,680	單層 Single layer 1,170 雙層 Double layers 1,335	
燃燒機 Burner	燃料 Fuel	煤油或超級柴油 Kerosene or Premium Diesel		LPG	NG	煤油或超級柴油 Kerosene or Premium Diesel		LPG	NG	煤油或超級柴油 Kerosene or Premium Diesel	可選購 三久熱風爐 為熱源 SUNCUE Biomass Furnace as an optional heat source
	型式 Type	槍型 Gun type		5.5 公斤/小時 kg/hr	10 立方公尺/小時 m ³ /hr	槍型 Gun type		17 公斤/小時 kg/hr	41 立方公尺/小時 m ³ /hr	槍型 Gun type	
	最大燃燒量 公升/小時 Max. Combustion liter/hr	4.5	7.8			15.6	23			28	
溫升 外氣溫約 Temp. Range Ambient Temp.	+10~23°C	+20~40°C	+10~40°C	+10~50°C	+10~40°C	+30~60°C			+10~62°C	+10~60°C	
定格電壓 Electricity	三相3P, 220V/380V/415V/440V, 50/60Hz										
動力 Power Consumption kW, HP	1.55, 2		1.6, 2.1		4.65, 6½		4.77, 6½		4.65, 6½		3.7, 5
乾燥箱 Drying Bin	單層 Single layer		3.76m ³ , 2.65坪		8.76m ²		7.52m ³ , 5.3坪		17.52m ²		
	雙層 Double layers		9.10m ³ , 2.65坪		8.76m ²		18.19m ³ , 5.3坪		17.52m ²		
安全裝置 Safety Devices	熱動電驛、風壓開關、定時開關、燃燒機熄火、控制保險絲、異常過熱 Thermo-over relay, Air pressure switch, Timer, Abnormal combustion sensor, Control fuse, Overheat sensor									熱動電驛、風壓開關、定時開關、控制保險絲 Thermo-over relay, Timer, Air pressure switch, Control fuse	

- 圖示及規格僅供參考，實際產品規格以客戶簽署訂單及出貨實物為主。
- LPG液化石油氣參考發熱量：11,000Kcal/kg或22,000Kcal/m³。
- 瓦斯燃燒機為歐洲規格，如需其他規格，請洽詢三久公司營業部門。
- 瓦斯配管為客戶自理，須由領有執照之當地瓦斯業者施工，並符合當地國家標準。
- 每個地區NG天然氣的比重、成份、壓力都不同，所以每m³的發熱量也會不同，如日本11,000Kcal/m³、台灣8,900Kcal/m³、四川8,400Kcal/m³。
- The specification and graph is for reference only. Actual specification of SUNCUE product shall be based on the Sales Confirmation which customers sign and delivered products.
- Reference thermal energy value of LPG: 11,000Kcal/kg or 22,000Kcal/m³.
- The gas burners listed above are European specification. For other gas burners, please consult with SUNCUE.
- Gas pipes shall be prepared by the buyer and shall be installed by certified professionals to meet local national standards.
- The density, composition and pressure of NG vary at different locations. Ex: 8,900Kcal/m³ in Taiwan, 11,000Kcal/m³ in Japan, 8,400Kcal/m³ in Sichuan, China.

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