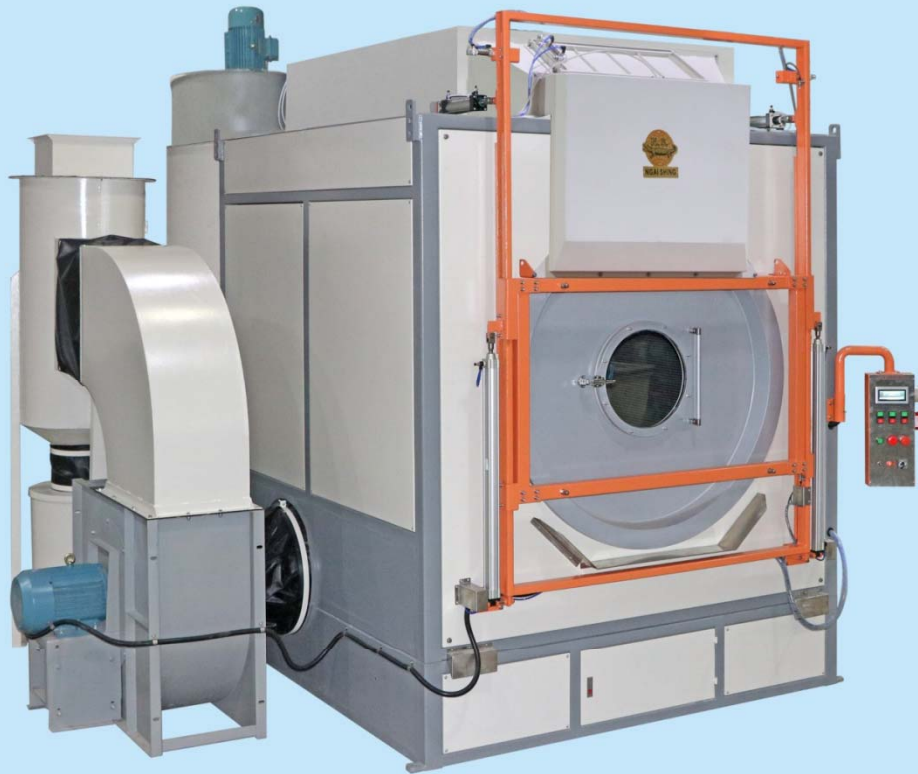


NS-2805C-4-S

工業乾衣機-蒸汽熱型

Industrial Drying Tumbler - Steam



- 適用於烘乾各種棉織、牛仔、梭織、針織、化纖等衣物
- 備自動除塵裝置，降低對空氣質量造成的負面影響
- 機頂設有氣動冷風門，通過控制冷風對內膽衣物進行冷卻從而確保乾衣質量
- 採用前門進風，直接將熱風吹向衣物表面，提高乾衣熱效率5%~10%
- 採用PLC及人性化觸摸顯示屏控制，自動化程度高，使用簡單、方便
- 採用變頻控制系統，內膽轉動可實現變頻調速，可定時正、反轉動，使衣物均衡滾動
- 設有手動小門，方便檢測
- 機身可傾斜倒料，減少人力
- 跟機採用蒸汽不鏽鋼散熱器(蒸汽壓力7.5kgf/cm²)
- Suitable for drying garments of various fabrics such as cotton, denim, woven fabric, knit fabric, synthetic fabric, etc.
- Minimized negative impact to air quality due to automatic dust removing device
- With pneumatic air damper on machine top to control the flow rate of fresh air going into heating system, thereby to ensure drying performance
- Air goes in from front door and directly comes into contact with garment so that drying efficacy can boost by 5%~10%
- Adopt PLC and user friendly touch screen for operation, highly automated and easy to operate
- With inverter for speed control, inner drum can rotate clockwise or anti-clockwise according to the preset time; garment can be turned and tossed evenly during rotation
- With a small monitor door for easy drying status inspection
- The machine body can tilt forward for faster unloading
- Standard: stainless steel coil steam radiator (steam pressure 7.5kgf/cm²)

選購件：

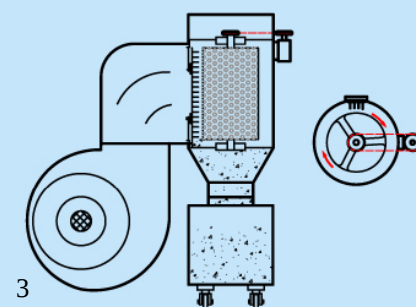
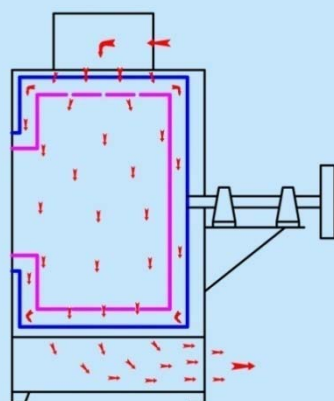
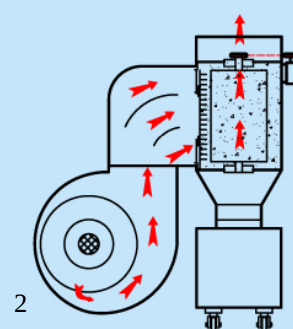
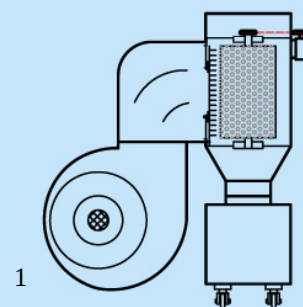
SUS 304 不鏽鋼外殼

Options:

SUS 304 stainless steel shell

選購件：SUS 304不鏽鋼外殼
Option: SUS 304 stainless steel

選購件：SUS 304不鏽鋼外殼
Option: SUS 304 stainless steel



傳統乾衣機運風原理
機頂進風

Air circulation principle of
traditional drying tumbler
Air going in from machine top

NS-2805C節能乾衣機運風原理
前門進風，提高乾衣熱效率5%~10%
Air circulation principle of NS-2805C
energy saving drying tumbler
Drying efficacy boosted 5%~10% with air
going in from front door

自動環保除塵系統工作原理
Working principle of environment-
friendly automatic de-dusting &
filtering system

型號 Model	電源 Power Supply	內膽容積 (m³) Inner Drum Volume	內膽尺寸 (mm) Inner Drum Size	總功率 (kW) Total Power	風機功率 (kW) Fan Power	油泵功率 (kW) Oil Pump Power	內膽馬達功率 (kW) Inner Drum Motor Power	內膽轉速 (RPM) Rotation Speed of Inner Drum	蒸汽壓力 (kgf/cm²) Steam Pressure	耗蒸汽量 (kg/hr) Steam Consumption	壓縮空氣壓力 (kgf/cm²) Compressed Air Pressure
NS-2805C-4-S	3PH/380V/50Hz	4.14	Ø1874x1500x3	11.6	2.2+2.2	1.5	5.5	5~27	7.5	210~250	5



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