

Farbe 30S 染色樣板機 Farbe



專利號 Patent No.:
ZL 2020 2 2e234562.6
ZL 2020 2 2235360.3



- 適用於各種棉質面料的成衣染色
- 採用PLC可編程控制器控制及人性化操作界面觸摸顯示屏操作，可記憶20組程式，每組30個步驟
- 專利撥水式內膽，無泵水循環，實現超低水比染色，節約用水及染料
- 染色水比1:3
- 獨特間接加熱方式，不佔用儲水空間，可有效減少水比，升溫速度快，最高升溫可達95°C
- 內膽噴射式過清水，替代傳統浸泡式過清水，節約過清水的用水量(水壓低於1.5kgf/cm²時需選購內膽噴射加壓系統)
- 標配1套自動氣動入水系統，配合流量計控制，使內膽水比控制更準確且操作方便(另可選購一套自動氣動入水系統)
- 採用變頻調速控制內膽轉速，滿足不同染色需求
- SUS 316不鏽鋼內膽(內膽孔徑Ø6mm)，可滿足不同染色及洗滌需求
- 具有自動脫水功能，節省人力並提高生產效率

選購件：

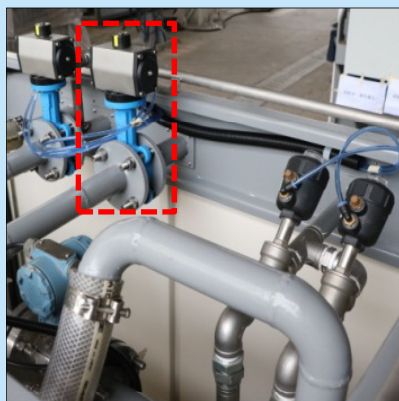
- O-I-04-4-1自動氣動入水系統-Ø1½"
- O-I-90-01內膽噴射加壓系統(100L)

- Suitable for dyeing process of garment made of various cotton fabrics
- Adopt PLC and user friendly touch screen for operation; can memorize 20 programs, with 30 steps per program
- Patented bail type inner drum and pump-free water circulation enable extra low liquor ratio, with minimal water and dye consumption
- Liquor ratio 1:3
- Unique indirect heating technique enables quick heating up to 95°C; without occupying water storage space, with ultra low liquor ratio
- Water jetting rinse other than traditional dipping rinse, with minimal water consumption (Inner drum jetting pressurization system should be purchased additionally if water pressure below 1.5kgf/cm²)
- Equipped with one set of automatic pneumatic water feeding system plus flowmeter for accurate water ratio control and easy operation (Another set of automatic pneumatic water feeding system can be purchased additionally).
- Inverter controlled inner drum speed variation can meet different dyeing requirements
- SUS316 stainless steel inner drum (bore size Ø6mm) can satisfy various requirements of dyeing and washing process
- With automatic hydro extracting function, saving manpower with boosted efficiency

Optional Accessories:

- O-I-04-4-1 Automatic pneumatic water feeding system -Ø1½"
- O-I-90-01 Pressurization system for inner drum jetting (100L)

選購件Optional Accessories :



O-I-04-4-1自動氣動入水系統-Ø1½"
Automatic pneumatic water feeding system -Ø1½"



手動入藥水缸(5L)
Manual chemical feeding tank (5L)



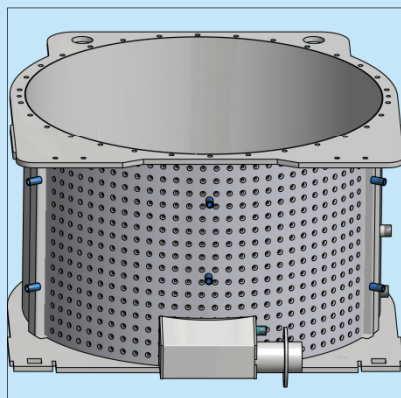
入水流量計 -Ø1½"
Water feeding flowmeter -Ø1½"



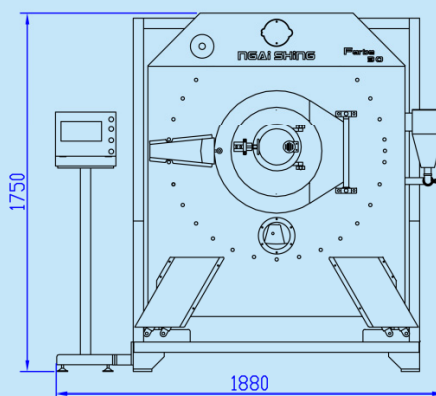
變頻調速控制內膽轉速
Inverter controlled inner drum speed



專利撥水式內膽，無泵水循環，實現超低水比染色，節約用水及染料
Patented bail type inner drum and pump-free water circulation enable extra low liquor ratio, with minimal water and dye consumption

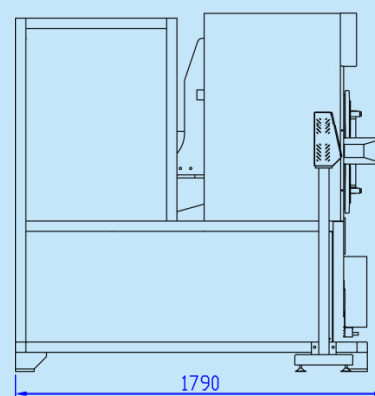


SUS 304外殼間接保溫系統
SUS 304 shell indirect insulation system



機身尺寸簡圖(單位：mm)

Machine outline dimensions diagram(unit: mm)



型號 Model	容量(kg) Capacity	內膽容積(m³) Inner Drum Volume	電源 Power Supply	總功率(kW) Total Power	內膽尺寸(mm) Inner Drum Size	外膽尺寸(mm) Outer Drum Size	洗水轉速 (RPM) Washing Speed	脫水轉速 (RPM) Extracting Speed	機身尺寸 (mm) Machine Size
Farbe 30S	5~10	0.32	3PH/380V/50Hz	3	Ø900×496×2	Ø1012×640×2	10~37	700	1880×1790×1750



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