

LAFAB

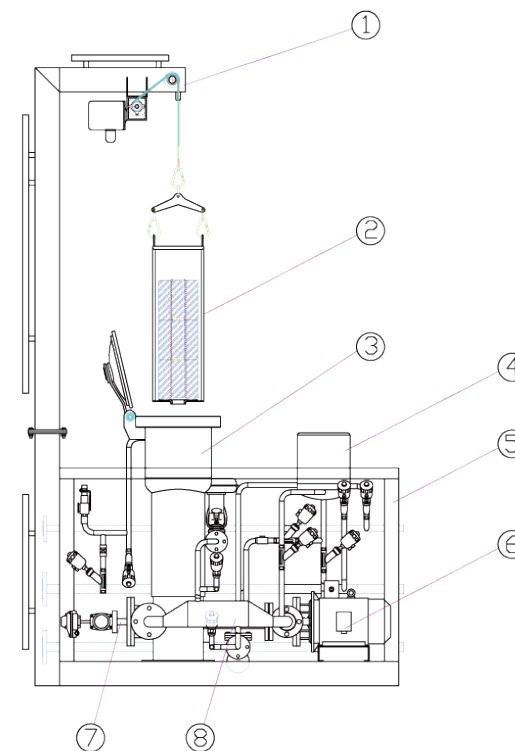
高温筒子纱样品染色机

LAFAB HIGH TEMPERATURE PACKAGE YARN SAMPLING DYEING MACHINE



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SCHEMATIC DIAGRAM 流程图



- 1.Unloading Device出纱装置
- 2.Carrier纱架
- 3.Main Vessel主缸身
- 4.Dosing Tank加料桶
- 5.Frame机架
- 6.Main Pump主泵
- 7.Reversal System换向系统
- 8.Heater换热器

CHOOSE YOUR MODEL 技术选型

Model 机型	layers No.of	Spindles No.of	CAPACITY (KG) 载量	Main pump Power (kw) 主泵功率	Installed Power (kw) 总功率	Dimensions(mm)外形尺寸		
						Length长	Width宽	Height高
LAFAB-18	1	1	1	2.2	2.26	1500	800	1040
	2	1	2	2.2	2.26	1500	800	1040
	3	1	3	2.2	2.26	1500	800	1200
	4	1	4	2.2	2.26	1500	800	1200
	5	1	5	2.2	2.35	1500	800	1500
	6	1	6	2.2	2.35	1500	800	1650
	7	1	7	2.2	2.35	1500	800	1810
	8	1	8	2.2	2.35	1500	800	1970
LAFAB-18D	5	2	10	4	4.15	2000	1050	1690
	6	2	12	4	4.15	2000	1050	1850
LAFAB-21	1	1	1.2	2.2	2.26	1500	800	1040
	2	1	2.4	2.2	2.26	1500	800	1040
	3	1	3.6	2.2	2.26	1500	800	1200
	4	1	4.8	2.2	2.26	1500	800	1200
	5	1	6	2.2	2.35	1500	800	1500
	6	1	7.2	2.2	2.35	1500	800	1650
	7	1	8.4	2.2	2.35	1500	800	1810
	8	1	9.6	2.2	2.35	1500	800	1970
LAFAB-21D	5	2	12	4	4.15	2000	1050	1690
	6	2	14.4	4	4.15	2000	1050	1850

Manufacturer: TEXLINK ENGINEERING CO., LTD.

制造商: 惠州泰纶纺织机械有限公司

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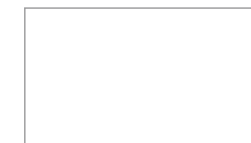
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DISTRIBUTOR.

经销商



LAFAB

高温筒子纱样品染色机

LAFAB HIGH TEMPERATURE PACKAGE YARN SAMPLING DYEING MACHINE

特点:

所有与染液接触部分均由高抗腐蚀性不锈钢制造
可用于高温或常温样品染色
试样工艺稍作调整即可用于量产
运用精确温度控制软件

优点:

省时:样品完工即可递样,无需重新络筒
低浴比:1:6 接近量产浴比
染液可内外或者外内循环

Features:

Wet parts are made of highly corrosion resistant stainless steel
For both Process in high temperature or atmospheric
Process technique developed can be applied to production with little adjustment Enhanced PID temperature control software

Advantages:

Saving of time: colored sample can be delivered upon completion of process without rewinding Liquor ratio at 1:6 closely resembles the production machine
Flow direction in I/O and O/I produces quality sample



主缸水位压差传感器控制
Pressure transducer for Main level controller



工作门安全锁
Service Door safety lock



Applications 应用

LAFAB用于棉,涤纶,涤棉,锦纶,尼龙,羊毛等筒子纱样品染色。

载量:1-12个筒子纱,每个纱重量介于0.8-1.2KGS.

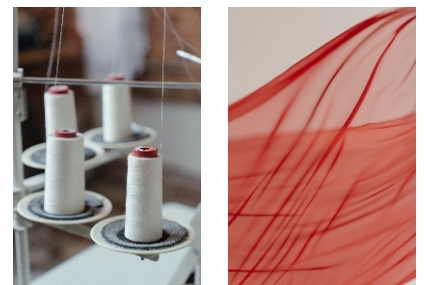
LAFAB is suitable for sampling dyeing of Cotton,polyester,poly/cotton,acrylic, polyamide(nylon),wool,ramier/cotton in Package form.Capacity:1-12 packages per kier, 0.8-1.2kgs per package.



风动换向装置
Pneumatic Flow Reverse Device



独立热交换器
Independent Heat Exchanger for precise temp control



技术参数

TECHNICAL DATA:

设计温度 Designed Temperature:160°C

工作温度 Working Temperature:140°C

设计压力 Designed pressure:5bar

工作压力 Max.working Pressure:4.5bar

升温速率 Heating ratio:20°C-130°C,30min approx.

冷却速率 Cooling Ratio:130°C-80°C,20min.approx.