

電腦控制(多功能)花邊帶類鉤編機

Computerized Full Function Special Lace Crochet Machine

DH 750-SL/C 藉由電腦編輯花板輸入及電子收布送緯的設定，節省更換齒輪的時間，廣泛適用於窗簾流蘇、旗穗、裝飾帶、鞋面帶、成衣用帶、金蔥花邊帶等。

1. 彩色觸控螢幕的升級，輔助操作上更加簡易方便。
2. 可儲存花板程式於機台電腦內，節省花板重複編輯的時間。
3. 電子收布緯密控制，提升產品緯密的準確及多樣的變化。
4. 電子送紗傳送控制，不同的送紗調整增加了花樣的設計。
5. 配合達質的繪圖軟體，可達到構圖設計與操作的連線傳輸便利。

DH 750-SL/C is for the production of special trimming for shoe laces, outer wear, finished materials, long tassels, xmas decoration tape... etc...

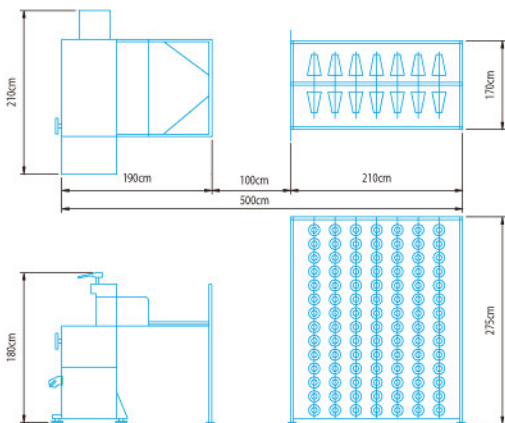
Via our CPU pattern programme editor, using electronic control of yarn feeding and density setting, no wasted time compared to gear changing system

Machine features:

1. Colour touch panel screen for easy operation
2. Programmable pattern recal memory for time saving editing.
3. Electronical regulation of weft density for standard and variable densities.
4. Electronic feeding of weft yarn, different feeding speeds being more advantageous for yarn designing
5. DAHU network communication for software drawing, designing and operation.



DH 750-SL/C



場地規劃 *Installation layout*

機械規格 <i>Specification</i>	機台淨重	<i>Net Weight Of Machine</i>	930 kgs
	紗架淨重	<i>Net Weight Of Creel</i>	130 kgs
	紗架裝箱重量	<i>Weight of Creel and Crate</i>	180 kgs
	機台裝箱重量	<i>Weight of Machine and Crate</i>	1140 kgs
	機台裝箱尺寸	<i>Crate of Machine</i>	240 x 137 x 187 cm
週邊設備及 特殊裝置 <i>Option device</i>	紗架裝箱尺寸	<i>Crate of Creel</i>	285 x 74 x 26 cm
	紗架	<i>Creel for 260 bobbins</i>	1 set
	剪刀裝置	<i>Scissor device (6pcs)</i>	1 set
	立體裝置	<i>Cube device</i>	1 set
	交叉裝置	<i>Intersection device</i>	1 set
	經紗輸送輪組	<i>Warp yarn feeding roller</i>	1 set
	緯紗快送裝置	<i>Weft yarn fast feeding device</i>	1 set
技術資料 <i>Technical data</i>	電子送紗裝置	<i>Electronic Driving Control of Weft Roller</i>	1 set
	電子收布裝置	<i>Electronic Driving Control of Density Roller</i>	
	操作寬度	<i>Operation Width</i>	30 inch
	針數 / 每英吋	<i>Gauge</i>	10 / 15 GG
	緯紗排數	<i>Weft Bar</i>	8 bars
標準配備及附件 <i>Standard equipment & Accessories</i>	緯紗寬幅裝置	<i>Weft shifting of no section device</i>	1 set
	緯紗伺服馬達	<i>Servo Motor Driving Control of Weft Bars</i>	
	運轉馬達	<i>Operation Motor (2HP)</i>	1 set
	緯紗針板	<i>Weft Yarn Bar</i>	8 sets
	經紗針板	<i>Warp Yarn Bar</i>	1 set
	後擋針裝置	<i>Double picot edge device</i>	1 set
	前擋針裝置	<i>Front Picker Device</i>	1 set
	經紗導送裝置	<i>Warp Yarn Automatic Tension device</i>	1 set
	緯紗輸送輪組	<i>Weft Yarn feeding roller</i>	2 sets
	成品後分帶輪組	<i>Finished Product Collecting Roller</i>	2 sets
	斷紗自停裝置	<i>Automatic stop motions for weft yarn</i>	1 set
	工具	<i>Tool</i>	1 set
	變頻器	<i>Inverter</i>	1 set
	特殊馬座	<i>Special Pincer</i>	100 pcs
	特殊導管	<i>Special Tube</i>	150 pcs
	緯紗導管	<i>Weft Tube</i>	300 pcs
	高速針	<i>Beard Needle</i>	200 pcs
經紗針	<i>Warp Needle</i>	300 pcs	
停機針	<i>Dropper</i>	400 pcs	
舌針	<i>Latch Needle</i>	100 pcs	
擋針	<i>Picker</i>	100 pcs	

