TRINCA®

意大利 特意佳

Electronic or mechanical driven brandrapier conversion kits®

剑杆改造套件

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TRINCA® 意大利 特意佳

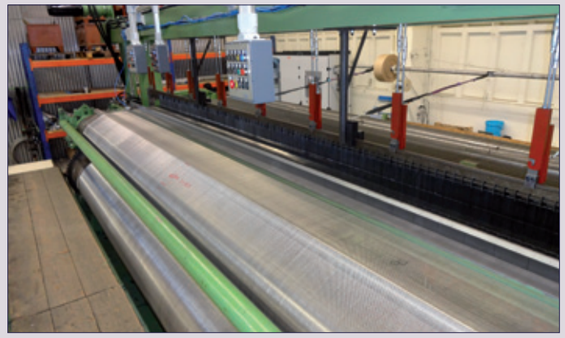
劍桿改造套件 Electronic or mechanical driven brandrapier conversion kits®

Conversion kits for old weaving machines with a new bandrapier system mechanical driven or by servuomotors with electronic control.

電子或機械驅動劍桿舊織機改造套件

適用於老織機的改裝套件,由機械驅動或由伺服電機電子控制的劍桿引緯系統.預組裝好的改造套件,造就了極短的舊織機改造需時,經改造升級後的織機在常規織造過程中將極容易變更織造幅寬.
可選機械或伺服電機電子驅動劍桿改造套件,更可配置氣動緯絲,緯絲準備和切斷裝置均由微處理器控制的改造套件,一體化設計整組供貨
適用於幅寬由1000至8500毫米老型劍桿織機或有梭織機改造.
升級為機械驅動或伺服電機電子控制單層劍桿引緯

These preassembled kits allows very short conversion times of the old looms and also fast widht adjustments during the future normal weaving process. Together with these mechanical or by Servomotors and electronic driven bandrapier devices, can be mounted also a pneumatic weftwire/yarn preparing and cutting device, preassembled in only one block and controlled by a microprocessor. Suitable to convert and modernize old rapier or shuttle looms with weaving width from 1000 up to 8500 mm. by operation with only one bandrapier crossing the shed, mechanical driven or by Servomotors with electronic control.



Technological innovations in the wire and technical fabric production process 技術創新

TRINCA特意佳公司目前位於意大利科莫省路拉卡馳緯 (Lurate Caccivio), 除卻其先進的電子控制和驅動的高速織機外,現進一步為業界提供嶄新的系統改裝套件,從而為織造廠帶來高效和高產出更具競爭力

The TRINCA Company in Lurate Caccivio (Como) Italy present, further to their new, electronically driven and controlled weaving machines, also new system and equipment, which allows Manufactoring Companies to increase their competitiveness with higher efficency and production performance.

NEW WEFT WIRE PREPARING DEVICE PRESPOOLER T300® T600® AND T1000®型預捲緯機

緯紗絡筒可適用直徑360毫米和更大的筒子.線/紗的卷繞運行在不同的線圈.預卷緯機由電子電機控制和驅動,緯紗準備可設置為手動或自動.緯紗定長由機械微動開關控制和通過電位計調節速度.當絡筒轉動時,預卷緯機PRESPOOLER有足夠的動力進行退繞,這有效避免了緯紗準備可能的干擾.如與特意佳電子驅動的織機配套使用預卷緯機速度可與織機運行相連接.

適合於各類型的金屬絲,合成纖維紗線和天然纖維:

suitable for each kind of metal wires, synthetic yarns and natural fi bers:

- T300線徑:0.05至0.4毫米 • *T300 for diam. from 0,05 up to 0,40 mm.*
- T600線徑:0.40至1.60毫米 • *T600 for diam. from 0,40 up to 1,60 mm.*
- T1000線徑:0.40至2.00毫米 • *T1000 for diam. from 0,40 up to 2,00 mm.*

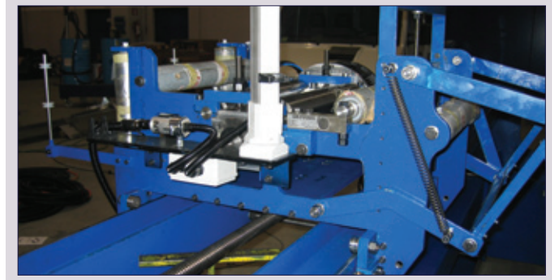
The weft spool-support accepts wire and yarn spool with 360 mm. diam. and more. The wire/yarn upwinding operates on separate loops. The prespooler is controlled and driven by an electronic motor with setting possibility for manual or automatic weft preparing. The weft reserve is controlled by a mechanical microswitch and the speed adjustment by a potentiometer. The prespooler has enough power to allow to unwind while the weft spool is turning. This avoid is possible jamming in the weft-preparation. Assembled to electronically driven, TRINCA looms, the prespooler speed can be connected with the running speed of the weaving machines.

新型整經/並軸裝置

適用於常規經軸,有邊和筒型經軸.新型整經裝置由無刷伺服電機控制和驅動,並適合不同直徑的常規經軸,直徑400毫米,450毫米和600毫米的有邊經軸.以及外徑可達800毫米的筒型經軸.經軸托架和經軸由5千瓦電子控制的電動機驅動,可調式的速度控制.整經速度和密度由鍵盤鍵入設置.導紗裝置控制保障恆定紗線張力.

NEW WARPING/BEAMING DEVICE®

For normal wrapbeams, ring-warpbeams and cannister-warping. This new warping device is controlled and driven by a brushless Servomotor and is suitable to beam each wire diameter on normal or ring-warpbeams with 400 mm., 450 mm. and 600 mm. diameter and cannister up to 800 mm. outside diameter. The beaming carriage and the beam are driven by electronically controlled 5 kW motor with an adjustable speed control. The pitch and number of turns settings for the upwinding are inserted by a keyboard and a grading device controlls constantly the wire



型 號. mod. OR-E 200

電子驅動和控制整經機

Electronically driven and controlled warping device (beamer)

OR = 整經機
E = 電子式
200 = 整經最大幅寬 (可按客戶要求)

- 適用於罐式經軸;
- 鋼支撐結構;
- 鋼製牆板框,支撐全部轉動部件;
- 整經通道一寬 200 毫米,包含:
  -鍍鉻軸作經紗張力控制,
  -1 斜筘,
  -1 導紗裝置;
- 線性導槽,鋁合金製,支撐整經通道架;
- 帶所有電器控制原件的電櫃箱,包含:
  - 按鈕面板置於紗架,包括:開車一倒車一點動按鈕
  - 編程鍵盤,微處理器
  - 帶(2行) 16 按鍵觸摸屏顯示個人電腦,可作設定數據,警示, 速度,插入編程數.
  - 設置參數: 整經轉數
  - 速度: 轉/分鐘,米/分鐘,加速和減速曲線,
  - 經紗線斷止控制

可由鍵盤對整經機實施編程及控制.

OR = *warping device*
E = *electronically*
200 = *warping width max. canister (max measure on request)*

- *suitable for canister;*
- *steel supporting structure;*
- *steelmade sideframe, supporting all transmission parts*
- *warping carriage – width: 200 mm, complete with:*
  - chrome plated beam for the warp-wire tensioning
  - 1 slanting reed
  - 1 grading device
- *linear guides, alu-profile made, suitable to support the warping carriage*
- *switchboard with all electronically control parts, complete with:*
  - pushbutton panel fitted on the carriage, complete with: pushbutton for operating reverse operating - impulse operating
  - programming keyboard and a microprozessor
  - display with 16 keys (2 lanes) which shows the setted data, the alarms, the speed and the memory stored programmes
  - setting possibility of following data: warping turns
  - speed: turns/minute or meter/minute – acceleration ramp and deceleration ramp
  - warp-wire breaking control

This warping device (beamer) can be programmed and controlled by the keyboard.

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