

SR-C420 帶刀片皮機 **Band Knife Splitting Machine**













特點 CHARACTERS

- ◆ 數字顯示片削厚度。
- ◆ 帶刀趨勢無需調整。
- ◆ 簡單:單一手柄調整磨刀裝置及啓動控制裝置。
- ◆ 自動調整刀具壓刀板間隙,使片削精度更高。
- ◆ 精確的軌道使飛輪移動可靠,更换帶刀更加容易、快速、方便。
- ◆ 詳細的使用説明和維修工具。
- ◆ 片削不同的皮革,片削的壓力自由調節,機械部件永久潤滑。
- ◆ 供料無極變速和自動倒退功能。
- ◆ 磨刀單元可使用金鋼砂輪或鑽石砂輪。
- ◆ 靈活;快速設定刀刃寬度。
- ◆ 獨立皮屑吸塵與磨刀粉塵吸塵裝置。
- ◆ 光學目鏡檢查刀刃對稱。
- ◆ 安全裝置符合歐共體CE標準。
- ◆ 適當的工作高度旨在减少操作勞累。
- ◆機器故障中英顯示。

- Indicate the splitting thickness by number.
- Stepless speed change and auto-back function available for material feeding.
- Band-knife trend requires no adjustment.
- The knife grinding unit can use emery wheel or diamond wheel.

 Simpleness: Adjusting knife grinding with the single handle device and automatic control equipment
- Flexibility: Rapid setting of knife edge width.
- Adjust the clearance of pressure pad and cutting tool automatically to make the splitting precision much higher.
- Freestanding set of dust absorbing and knife grinding dust absorbing.
- The accurate rail makes the movement of flying wheel more reliable, and the replacement of band
- knife more easy, quick and convenient.

 The symmetry of knife edge is inspected with optical eyepiece.
- Dietailed use direction and maintenance tools.
- The safety device complies with European Union CE standard. Split different leather, pressure of splitting can be adjusted automatically.
- Appropriate working height can reduce the tire of operation.
- The mechanical parts always lubricate.
- Chinese-English bilingual display for machine failure.

用途 USAGE

該機適用于對皮革制品行業中寬420mm,厚爲8mm以下的硬、軟皮料進行片薄、片匀至所要求厚度的設備。可任意調節片削厚度提高産品質量,增强市場競争力。 The machine adapts to splitting the hard or soft leather symmetrically, which the widthis less than 420mmand the thickness is less than 8mm, according to the repuired thickness in the industry of leather products. it can adjust the splitting thickness freely improve the puality of products and strengthen the competitive power of markets.

技術參數 PARAMETER

| 型式 | Model | SR-C420 | SR-C520 |
|--------|------------------------|---------------|---------------|
| 工作寬度 | From the shape | 420mm | 520mm |
| 最大片削厚度 | Shape of product | 8mm | 8mm |
| 最小片削厚度 | Attain to the specical | 0.6/0.2mm | 0.6/0.2mm |
| 帶刀尺寸 | Specical effect | 0.7/50/3500 | 0.8/50/3700 |
| 供料速度 | Where is comproised | 4電動一機動 | 4電動一機動 |
| 上部供料 | Simple geometry | 標配 | 標配 |
| 工作壓力 | Attain to the specical | 機械 | 機械 |
| 安裝功率 | Where is comproised | 2.7KW | 3.1KW |
| 净重 | Simple geometry | 635Kg | 870Kg |
| 機械尺寸 | The shape ofproduct | 1.6x1.3x1.1 | 1.7x1.3x1.1 |
| 包裝尺寸 | Shape of product | 1.85x1.25x1.3 | 1.91x1.25x1.3 |