

### HPL-S2 筒形飾縫車用拖輪安裝手冊 THE INSTRUCTION GUIDE FOR CYLINDER BED COVERSTITCH

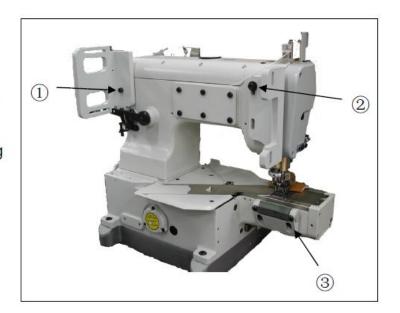


安裝前,請詳細閱讀安裝說明書

PLEASE READ INSTRUCTIONS & ASSOCIATED DRAWINGS BEFORE INSTALLATION

### HPL-S2 安裝簡易說明

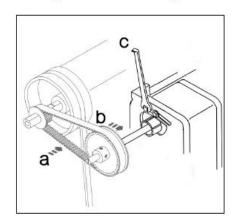
- ① 變速機固定架鎖上機身 Bracket of transmission fixing
- ② 拖輪固定架鎖上機身 Bracket of rear puller set fixing
- ③ 下輪座固定 Bracket of lower roller fixing

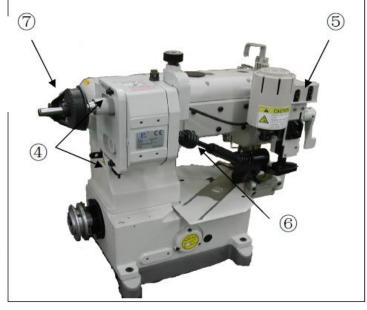


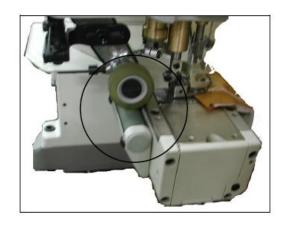
- ④ 變速機固定架側邊上下 鎖住變速機 Transmission locking
- ⑤ 拖輪固定架側邊上下孔 栓上拖輪組
- . Rear puller locking
- ⑥ 連接萬向接頭於變速機 和拖輪組 Connecting all the universal joint
- ② 栓上皮帶輪輪栓後,調整皮 帶再安裝皮帶蓋

Studs for pulleys;

Adjust tension of timing belt: Installing the belt covering

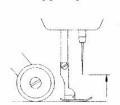




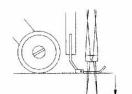


### 入力軸定位 Adjust input shaft position

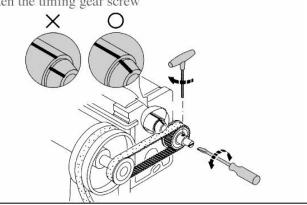
一般針車定位時, 針車提升至最高點 General type, needle to the toppest position

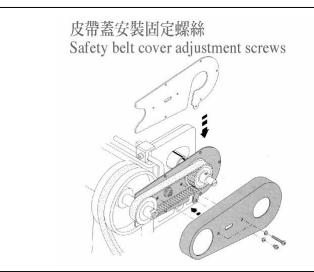


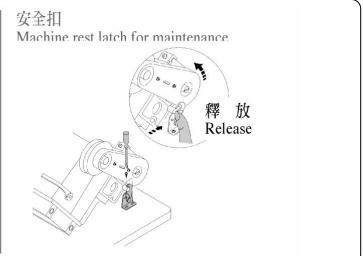
針選針車定位時, 針車下降至最低點 Needle feed type, needle to the lowest position

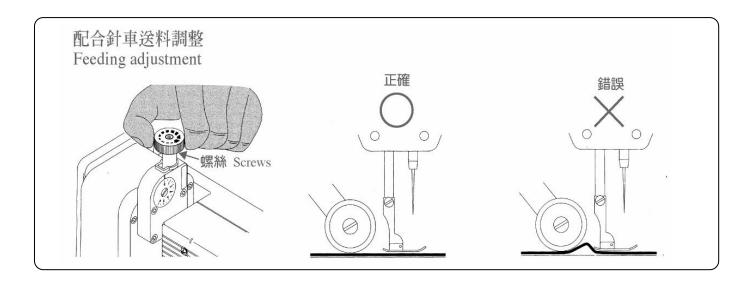


變速機的紅線對齊入力軸紅線後,上緊時規齒輪螺絲 Meet the both red line on transmission input shaft, tighten the timing gear screw

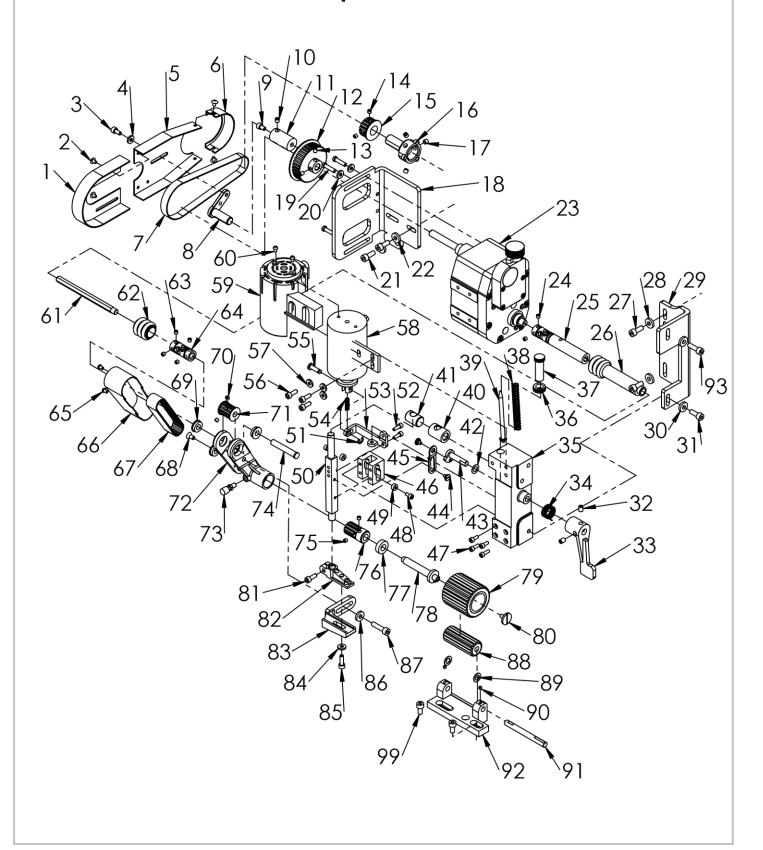




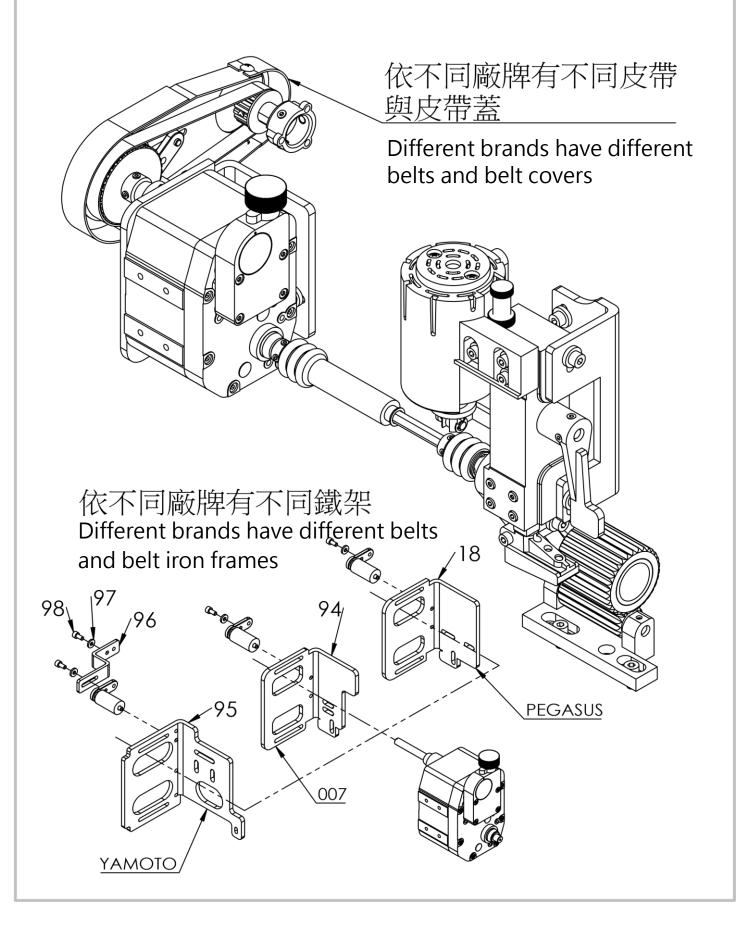




# HPL-S2爆炸圖 HPL-S1 Exploded view



## HPL-S2



#### 接線圖 WIRING DIAGRAM



電源線及地線(電源: AC100V~220VC) power cords and earth terminal (AC100V~220VC power source)

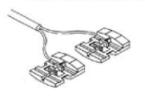


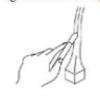
To solenoid power cords of auto-lifer

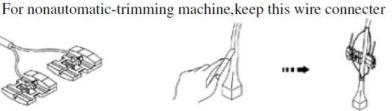


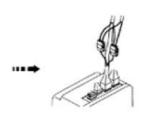
❸ 接於自動切線針車倒針用電磁電源上(DC24~48V) Finding and connecting the power cords of auto-reverse solenoid(DC24~48V)

無自動切線之針車此線無需使用並將蓋子蓋上



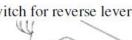


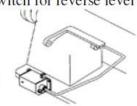




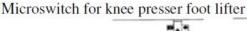
迴針開闊

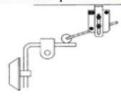
Microswitch for reverse lever

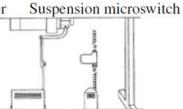












懸吊式開關



