

# **HPK-HB**

拷克車用,厚物、極厚物用拖輪安裝手冊 THE INSTRUCTION GUIDE BOOK FOR OVERLOCK, BELT PULLER FOR HEAVY OR EXTREMELY HEAVY DUTY METERIAL



安裝前,請詳細閱讀安裝說明書

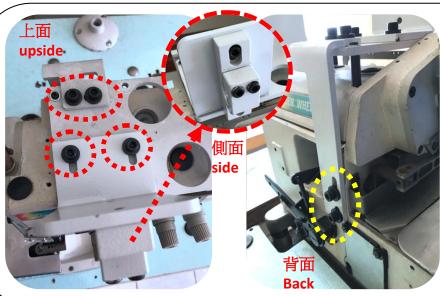
PLEASE READ INSTRUCTIONS & ASSOCIATED DRAWINGS BEFORE INSTALLATION

# HPK-HB

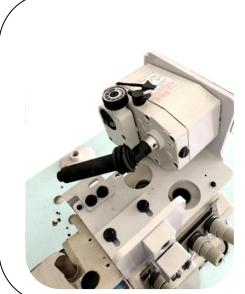
# 快速安裝指南 QUICK INSTALL GUIDE



1.安裝底座螺絲 To lock the screws



2.鎖上底座及螺絲 To lock the screws and base





3.鎖上變速機與皮帶固定 器

To lock the transmission and belt holder





4.換上皮帶輪,並安裝齒 輪與皮帶,鎖上皮帶蓋與 刻度輪

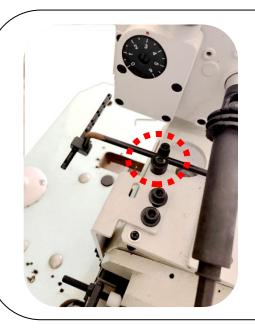
To replace the pulley and install the gear and belt, lock the belt cover and the scale wheel.





## 5.安裝拖輪

To Install the puller on the machine

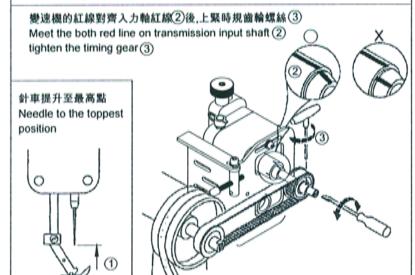


6.鎖上16孔過線架

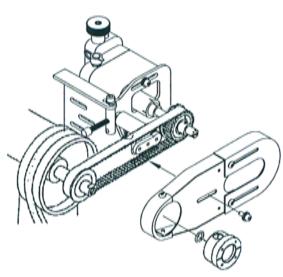
To lock the 16-hole Needle holder

# 8-3 變速機入力軸定位

Adjust transmisson's input shaft position



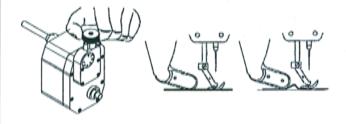
# 8-4 安裝皮帶護蓋Installing belt cover



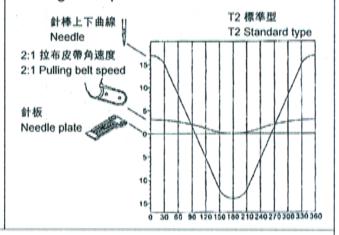
#### 調整 ADJUSTMENT

#### 圖一 Figure 1

拉布皮帶的動作量應比送齒稍大,但差率太多時,拉布皮帶則易磨損 The pulling belt's feeding amount should be properly larger than feed dog's to procure even effect on sewn material, if it is overmuch, pulling belt will be torn easily.



### 圖二 Figure 2 拉布皮帶角速度圖 Pulling belt speed



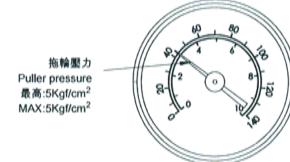
#### 圖三 Figure 3

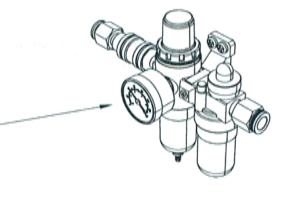
適當的空氣壓力最高是5公斤

The maximum proper air pressure is 5Kgf/cm<sup>2</sup>

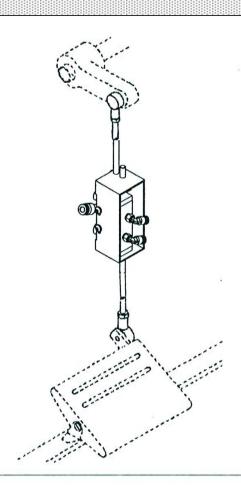
空氣壓力調整愈高拉布的力量就愈大,縫製就愈順暢,產能也會愈高, 因此皮帶受力愈大,就愈容易磨損

The higher air pressure, the stronger pulling power and higher production efficiency, but the belt will suffer more strength to be torn easily.





# 氣動式懸吊開關 Pneumatic suspension switch



### 調整 Adjustment

### 適當的空氣壓力最高是5公斤

The maximum proper air pressure is 5Kgf/cm<sup>2</sup>

#### 壓力調整愈高,送齒就愈容易磨損

The higher air pressure, the feed dog will be worn easier.

