

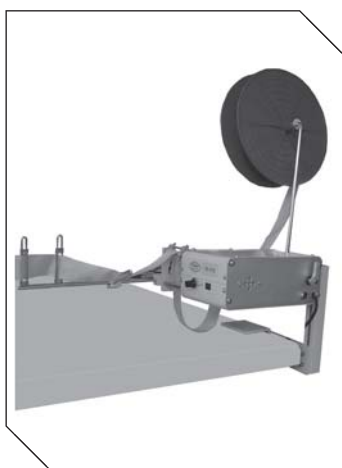
Olympian
奧林比安

送料器 Tape Feeder

TF-713 / TF-813

TF-714 / TF-814

TF-714U



TF-713 / TF-813

側送型送料器
Lateral Tape Feeder

Max Width 最大寬度:	50mm (TF-713) / 90mm (TF-813)
Roller 送料輪:	鋼齒輪及塑膠輪(各一對) Steel & Plastic Rollers (One Pair Each)
Power 電源:	8W 110V ~ 220V
Packing Size 包裝尺寸:	45 x 29 x 27 cm

TF-713/TF-813送料器多用於直角包邊，置於縫紉機側面，由右至左將細條/布帶送至縫紉機及包邊器。每套送料器均附上鋼齒輪及膠輪各一對，以配合不同質料的細條及布帶。特設蜂鳴器，當送布輪遇上細條打結或不能順暢地送料時，便會發出警示並停止運作。TF-713採用50mm送料輪，適合一般通用的細條；而TF-813則採用90mm送料輪，較闊的細條合用。

It is mainly used for binding, mounted on the table at the right hand side of sewing machine and feeding the tape into the binder. Two sets of rollers, steel and plastic, are provided for different tapes. TF-713 is narrower, 50mm wide and TF-813 is wider, 90mm wide. Its anti-knotted device will alarm if the tape is knotted or can't be fed smoothly.



TF-714 / TF-814

垂直型送料器
Downward Tape Feeder

Max Width 最大寬度:	50mm (TF-714) / 90mm (TF-814)
Roller 送料輪:	鋼齒輪及塑膠輪(各一對) Steel & Plastic Rollers (One Pair Each)
Power 電源:	8W 110V ~ 220V
Packing Size 包裝尺寸:	45 x 29 x 27 cm

TF-714/TF-814送料器多用於面貼或鬆緊帶，置於縫紉機之後，由上而下將細條/鬆緊帶送至縫紉機前。隨機附上鋼齒輪及膠輪各一對，以配合不同質料的細條及鬆緊帶。特設蜂鳴器，當送布輪遇上細條打結或不能順暢地送料時，便會發出警示並停止運作。TF-714採用50mm送料輪，適合一般通用的細條；而TF-814則採用90mm送料輪，較闊的細條合用。

It is mainly used for tape attaching, mounted behind the sewing machine and feeding material into the machine. Two sets of rollers, steel and plastic, are provided for different tapes. TF-714 is narrower, 50mm wide and TF-814 is wider, 90mm wide. Its anti-knotted device will alarm if the tape is knotted or can't be fed smoothly.



TF-714U

垂直型送料器連防止打結裝置
Downward Tape Feeder with Untangling Device

Max Width 最大寬度:	50mm
Roller 送料輪:	鋼齒輪及塑膠輪(各一對) Steel & Plastic Rollers (One Pair Each)
Power 電源:	8W 110V ~ 220V

TF-714U結合了TF-714送料器及奧林比安防止打結裝置，用於面貼或鬆緊帶，置於縫紉機之後，由上而下將細條/鬆緊帶送至縫紉機前。隨機附上鋼齒輪及膠輪各一對，以配合不同質料的細條及鬆緊帶。防打結裝置與送料器連結，不停高速轉動可避免細條糾纏打結，保證送料器運作順利。另特設蜂鳴器，當送布輪遇上細條打結或不能順暢地送料時，便會發出警示並停止運作。

It is a combination of TF-714 tape feeder and Olympian Untangling Device. It is for tape or elastic which has been released and placed behind the sewing machine.

The Untangling Device is linked with the tape feed. It rotate simultaneously with the tape feeder to loosen the tape before it was inserted into the feeder. Its anti-knotted device will alarm if the tape is knotted or can't be fed smoothly.