4. Attention

4.1 Please do connect to the power adapter before using. Voltage rating is 24V, current rating is 3A. Do not exceed load. Avoid using same power supply with high-power electrical appliance to maintain voltage stability. Please place switch to Stop when inserting or pulling out the plug.

4.2 Avoid too much moist and too much dust. Avoid too fouling, high temperature or sensitive magnetic field. Keep away fromgasoline, paint or other flammable goods to avoid accidents.

4.3 No trample or hard fall to avoid the parts broken, thus affect the use.

4.4 Do not pour or dip in water, the device is without water proof, please keep away from water to avoid accidents.

4.5 Do not keep the device face to people wheninstalling. Do not erect it.

4.6 Scope diameter for paper core: 48-53mm, 75-80mm. Please choose the paper core according to the above range.

4.7 Do not exceed 40kgs, the diameter of medium(paper core included) shall not exceed 260mm.

Operation Manual of Take up System T1

Please read operation manual before using





Catalogue 1. Packing list......1 1) Installation of linking slab 2) Installation of universal linking slab and printer 3) Tighten the linking slab. Insert one end of paper tube into the right rotating device, insert the other end into the left rotating 4) Installation of position pin Ľ 5) Installation of Take up System and printer device, then tighten the knob at behind. 6) Installation of paper tube I I 3. Switch operation......4

3. Switch operation

6) Installation of Paper tube





When the button is on "DOWN", Motor rolls anti-clockwise.





1. Packing list



No.	Name	QTY	No.	Name	QTY
1	Take up System T1	1	5	Hex wrench 5mm	1
2	Power cable	1	6	Universal linking slab	2
3	AC 24V Adaptor	1	7	Hex wrench M5*10	2
4	Hex wrench 4mm	1			

2. Installation

1) Installation of linking slab



Open plastic cover and slip the fasteners into aluminum bar, then install the cover.



4

2) Installation of universal linking slab and printer



Install linking slabs to printer stand, pay attention to installation direction.

3) Tighten the linking slab



4) Installation of position pin



5) Installation of Take up System and printer



