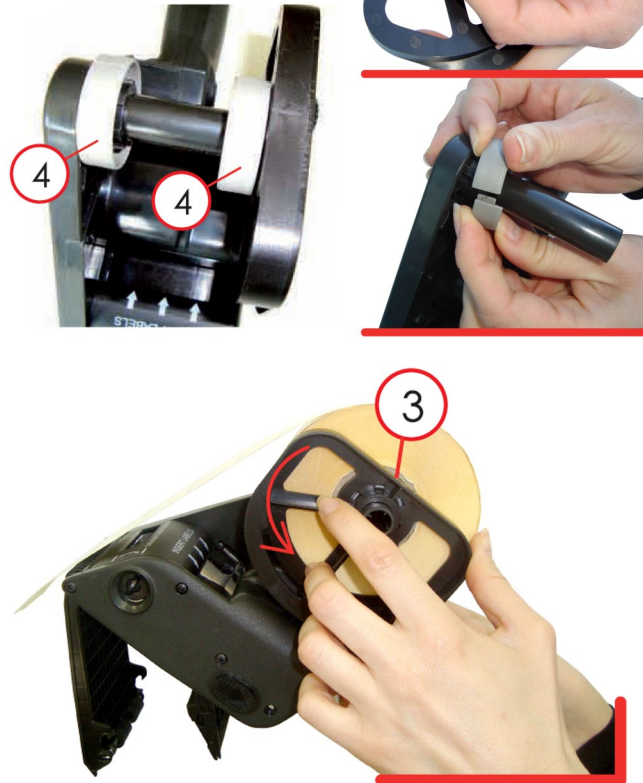
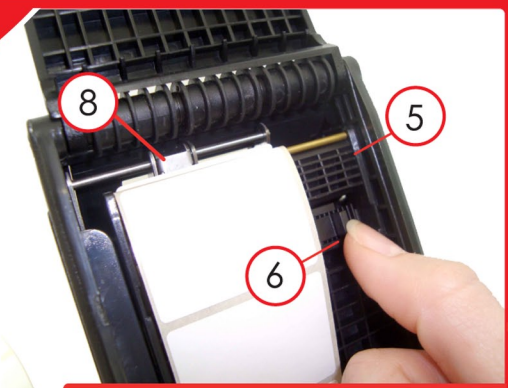


A

- Release the plastic grips (2) on both sides of tool and open the baseplate (1)
- Remove the fixing roll locker (3) by turning it clockwise.

B

- Make sure that the inside core of the roll is bigger than the adapters (4). If not, remove and keep them.
- Put the label roll with the label facing upwards and place the roll locker (3) back to its position.

C

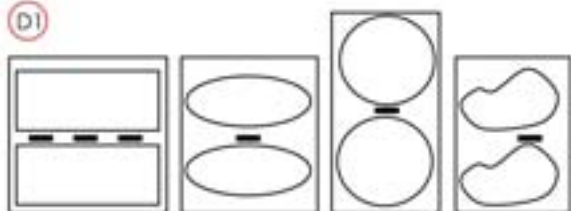
- Slide the front end of the roll through the applicator as showed in pictures C1, C2 and C3.
- Adjust the guide plate (5) according to the width of the label roll, sliding lever (6) on the rack.
- Pull the front end of the roll about 10 cm and close the base plate.

Dynamic**Manual Label
Dispenser****MD60**

D

• MD60 is now ready: a small pressure on handle (7) is enough to get labels feeding.

• For non-rectangular labels, move the mechanical sensor (8) turning the knob (9). Picture D1 shows some typical sensor positions according to the shape of label.

D1**E**

- | | |
|----------------|--------------------------|
| 1. Base Plate | 6. Sliding Lever |
| 2. Grips | 7. Handle |
| 3. Roll Locker | 8. Sensor |
| 4. Adapters | 9. Sensor Adjusting Knob |
| 5. Guide Plate | 10. Feeding Rolls |

Maintenance

- 1) A cotton-swab with alcohol is recommended to wipe off adhesive and paper residues stuck on internal parts of tool.
- 2) Feeding rolls (10) on base plate can be replaced when damaged

**Dynamic****INSTRUCTIONS**

**Manual Label
Dispenser**

MD60