

Thank you for purchasing a Sealey Product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THIS PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

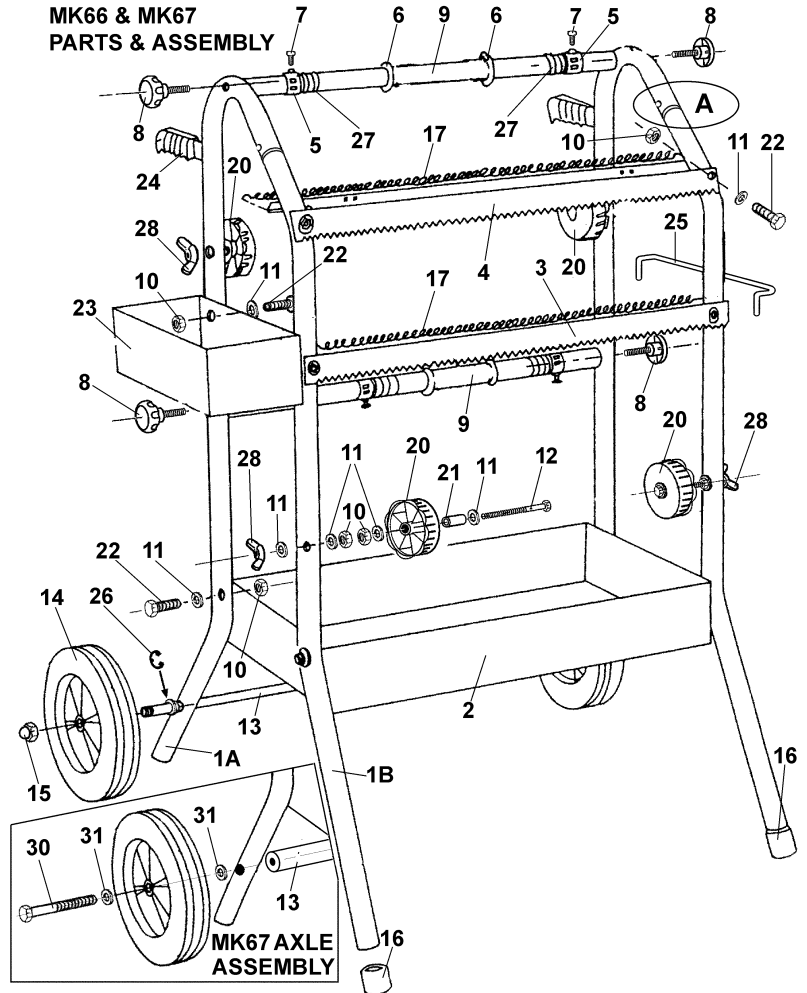
1. SAFETY INSTRUCTIONS

- ✓ Ensure the dispenser is on a reasonably flat, level floor before loading.
- ✓ Be aware that the paper cutting blades are sharp, handle with care.
- ✗ DO NOT use the dispenser for any purpose other than that for which it was designed.

2. ASSEMBLY

- 2.1 To assemble the side frames compress the silver latch button at the top of the front leg **1B** and insert the tube into the back leg tube **1A** until they snap together. (See A in main drawing.)
- 2.2 Onto each end of the two paper bars **9** slide a large retaining washer **6** followed by a retaining spring **27** followed by a black plastic retaining ring **5**. Insert a screw **7** into the threaded block on each retaining ring.
- 2.3 Attach the side frames to each end of the paper bars as shown in the main drawing using the four black knobs **8**.
- 2.4 Fit the bottom tray between the side frames and bolt it to each leg using a bolt **22**, a washer **11**, and a nut **10**.
- 2.5 Attach the upper paper blade **4** to the front of the frame using two bolts **22**, two washers **11**, and two nuts **10**. (The upper blade has a wider profile than the lower blade.)
- 2.6 Attach the lower paper blade **3** to the front of the frame using two bolts **22**, two washers **11**, and two nuts **10**.
- 2.7 Attach a paper spring **17** to the back edge of each paper blade. Hook one end of the spring to the notched back corner of the metalwork and stretch it across and hook it to the other back corner. Take care to avoid the paper blade teeth when doing this.
- 2.8 To assemble the four tape reels as shown in fig.1 take a long bolt **12** and drop a washer **11** onto it followed by a black plastic hub **21**. Slide a reel **20** over the bolt and onto the hub ensuring that it is the right way round. Retain the assembly using another washer followed by a nut. After the nut has been tightened the reel should still run freely on the hub. Attach another nut to the bolt and insert the bolt through the frame in one of the four places indicated on the main drawing. Retain the assembly in place using a wingnut **28** and a washer **11**.
- 2.9 Attach the top tray **23** to the side of one of the frames using two bolts **22**, two washers **11**, and two nuts **10**. The nuts and washers should be on the inside of the tray.
- 2.10 Attach the hanger **25** to the side of the opposite frame at the same level as the top tray. Insert the ends of the hanger into the holes in the side of the frame and tip the hanger forwards so that the first bend in either end of the hanger is inside each frame tube.
- 2.11 The MK66 and the MK67 have different axle arrangements.
- 2.12 The MK66 has a solid rod axle **13** with grooves at either end to accept a snap ring **26**. Clip a snap ring into one of the grooves and slide the axle through the holes near the bottom of each rear leg and retain it with the other snap ring.
- 2.13 Slide a wheel **14** onto each end of the axle and retain them by screwing a dome nut **15** onto the threaded ends of the axle.
- 2.14 The MK67 has a tubular axle which allows an axle bolt to be screwed into either end and also fixes the axle to

MK66 & MK67 PARTS & ASSEMBLY



ITEM	PART NO.	DESCRIPTION	ITEM	PART NO.	DESCRIPTION
1A&B	MK66/01	FRAME (SO)	14	MK66/14	WHEEL
2	MK66/02	BOTTOM TRAY	15	MK66/15A	DOME NUT
2	MK67/02	TRAY	16	MK66/16	TIP FOOT
3	MK66/03	BOTTOM PAPER BLADE	17	MK66/17	PAPER SPRING
3	MK67/03	BOTTOM PAPER BLADE	17	MK67/17	PAPER SPRING (SO)
4	MK66/04	TOP PAPER BLADE	20	MK66/20	TAPE REEL
4	MK67/04	TOP PAPER BLADE	21	MK66/21	HUB
5	MK66/05	PAPER RETAINER	22	MK66/22	BOLT
6	MK66/06	PAPER WASHER	23	MK66/23	TOP TRAY
7	MK66/07	SCREW	24	MK66/24	HANDLE GRIP (SO)
8	MK66/08	KNOB	25	MK66/25	HANGER (SO)
9	MK66/09	PAPER BAR	26	MK66/26	SNAP RING
9	MK67/09	PAPER BAR	27	MK66/27	RETAINING SPRING
10	MK66/10	NUT	28	MK66/28	KNOB OR WING NUTS
11	MK66/11	WASHER	29	MK66/FK	FIXING KIT
12	MK66/12	BOLT	30	MK67/15-B	BOLT
13	MK66/13-A	AXLE (SO)	31	MK67/29	WASHER
13	MK67/13-B	AXLE			

the frame. See the diagram inset in the main drawing. Slide a washer **31** over a bolt **30** followed by a wheel and another washer **31**. Position the tubular axle **13** between the two rear legs and pass the axle bolt through the rear leg and screw it into the thread in the end of the axle. Attach the other wheel in the same way. Tighten the axle bolts until the wheel is lightly gripped then back off slightly to allow the wheels to rotate.

3. USING THE DISPENSERS

3.1 LOADING A ROLL OF PAPER

- Remove either the upper or lower paper bar from the frame by unscrewing and removing the black knobs at either end.
- Loosen the screw in one of the black plastic retaining rings and remove the ring, spring and washer from the end of the bar. Remove the cardboard tube centre of the last roll from the bar.
- Slide the the paper bar through the centre of the new paper roll and refit the washer, spring and retainer to the end of the bar. Temporarily tighten the screw in the black retaining ring.
- To refit the loaded bar to the frame get a second person or persons to support the paper roll while the black knobs are fitted at either end of the bar. The paper should be coming off the top of the roll. Once loaded, check that the roll is centrally placed on the paper bar and make any necessary adjustments using the black retaining rings.
- Push a roll of masking tape onto each tape dispensing reel and spin it to make sure the tape is running true. Check that the tape dispensers are aligned with the ends of the paper roll as shown in fig.3. (The centre line of the tape should align with the edges of the paper roll.) The position of the tape dispensers can also be adjusted as shown in fig.2. To increase or decrease dimension 'X' loosen the wing nut 'Z' and roll nut 'Y' up or down the bolt as required. Retighten the wing nut.
- Pull about 18" of paper from the roll and feed it between the paper spring and the back edge of the adjacent paper cutter.
- Pull tape from each dispenser in turn and stick it to the paper roll so that it is half on and half off the paper edges. Check the alignment of the tapes and make any further adjustments required to the positions of the tape dispensers.
- Slowly pull the paper from the roll and check that the tapes feed correctly onto the edges of the paper.
- Tear the paper off with an upward movement against the down facing teeth of the paper blade. Keep hands well away from the blade when doing this.
- Load the other paper bar as described above.

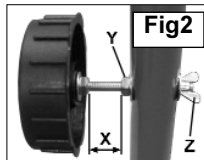


Fig.3

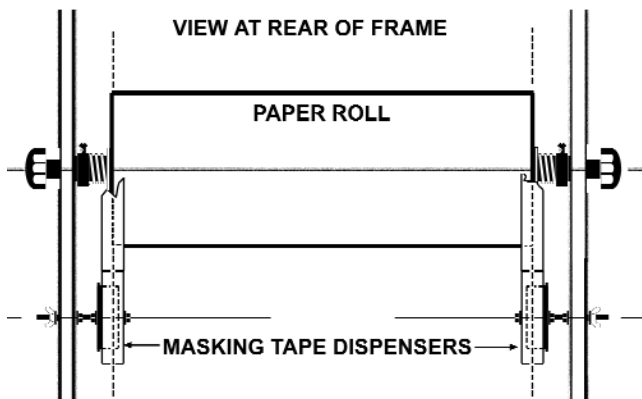


Fig.1

MK66



Fig.4

MK67



NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

IMPORTANT: No liability is accepted for incorrect use of this product.

WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.

INFORMATION: For a copy of our catalogue and latest promotions call us on 01284 757525 and leave your full name, address and postcode.

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