Instruction Manual



3-Wheel Combination Lock (DW)

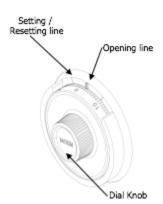
NOTE: READ COMPLETE INSTRUCTIONS BEFORE OPERATING THE LOCK OR CHANGING THE COMBINATION

Important: Turn dial slowly and evenly. Do not turn back to regain alignment if you rotate past number. If an error is made, clear and re-dial entire combination. Do not count turns. Count how many times each number is aligned with the opening index (at the 12 o'clock position). Always view dial and ring straight on, not at an angle. It is the owners' responsibility to maintain the code.

TO OPEN (Factory setting 10-20-30)

- 1. Turn **anti-clockwis**e O (**Left**) 4 times (10) or (your 1St number), stopping when (10) is aligned with the opening line the fourth time
- 2. Turn **clockwise** ∪ (**Right**) 3 times (20) or (your 2nd number), stopping when (20) is aligned with the opening line the third time
- 3. Turn **anti-clockwise** ∪ **(Left)** 2 times (30) or (your 3rd number), stopping when (30) is aligned with the opening line the second time
- 4. Turn clockwise U until stop

(If correctly done, number should stop at zero on the opening line)



CHANGING TO A NEW COMBINATION

NOTE: With door in opening position, turn handle so that bolts in a shooting position

STEP 1:Insert existing numbers (e.g. 10-20-30) on setting/resetting line

- 1. Turn **anti-clockwis** \circlearrowleft (**Left**) 4 times (10) or (your 1St number), stopping when (10) is aligned with the setting / resetting line the fourth time
- 2. Turn **clockwise** \circ (**Right**) 3 times (20) or (your 2nd number), stopping when (20) is aligned with the setting/ resetting line the third time
- 3. Turn **anti-clockwise** \circlearrowleft (**Left**) 2 times (30) or (your 3rd number), stopping when (30) is aligned with the setting/resetting line the second time
- 4. At last number, hold the combination dial lock

NOTE: If the number is inserted correctly, you will be able to insert change key (STEP 2)

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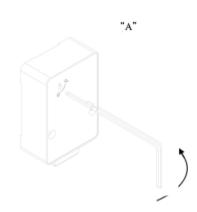
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STEP 2: Insert change key into the key hole (Back of door)

- 1. Insert L-Shape key into key hole *(Refer to diagram 1.0 marked "A" with arrow pointing down)
- 2. Insert L-Shape Key **completely pointing downwards** *(Refer to diagram 1.0 marked "X" shown maximum point of insertion)
- 3. Turn Change Key anti-clockwise \circlearrowleft (Right) 90 degrees



STEP 3: Insert new numbers (e.g. 30-40-50) on setting/resetting line

- 1. Turn **anti-clockwise** \circlearrowleft (**Left**) 4 times (30) or (your 1 st number), stopping when (30) is aligned with the setting/resetting line the fourth time
- 2. Turn **clockwise** \circ (**Right**) 3 times (40) or (your 2nd number), stopping when (40) is aligned with the setting/resetting line the third time
- 3. Turn **anti-clockwise** \circlearrowleft (**Left**) 2 times (50) or (your 3rd number), stopping when (50) is aligned with the setting/resetting line the second time
- 4. Stop at last number on setting / resetting line (* Note that last number must be above 20)
- 5. Turn change key clockwise U (Left) 90 degrees and pull out
- 6. Changing of combination lock is completed

NOTE: DO NOT TURN BACK TO REGAIN PROPER ALIGNMENT IF EXCEEDED NUMBER. REPEAT PROCESS FROM BEGINNING OF STEP 3

IMPORTANT !!: Please check using new numbers on opening line repeatedly before locking

For support contact us or our local distributor/ agent

For additional support please visit:

Website : www.moem.com.my

Youtube: Moem Malaysia



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