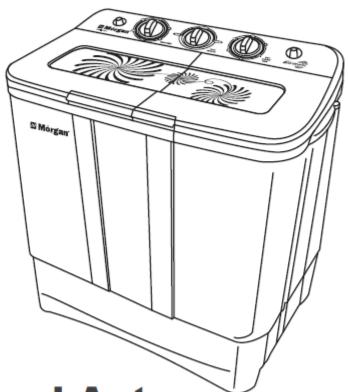
Mórgan°

USER MANUAL



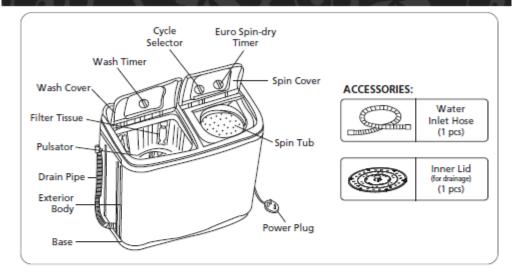
Semi-Auto Washing Machines

MWM-1070SA

INTRODUCTION

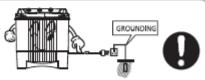
This twin-tub, Euro streamline washing machine features a suspended pulsator with scrubbing and spinning functions in an elegant and modern design. It assures cleanliness and hygiene and the spin function can effrectively prevent mildew from forming in the tub even if the machine is not used for long time.

PARTS IDENTIFICATION



NOTES

- Insert the Power Plug into a 240V~ socket.
- Be sure to use single-phase three pins receptacle. The earthing terminal of the receptacle must be earthed reliably. If possible, please adopt electric leakage protector.



 Always ensure the power supply socket is positioned near the machine for convenience and ease of operation. Ensure power plug is removed from the power socket and the faucet turned off when moving or cleaning the machine, and also when if it is not in used.





CAUTION: Do not insert power plug into power supply socket with wet hands.

- Please do not bend, extend,wring or bundle the power cord to the extreme, and do not place the power cord under heavy objects.
- · Always keep the power plug clean. Dust off dirt using a clean, dry cloth.
- Always have an authorised & qualified person to replace the power cord and Plug should it be damaged in any manner





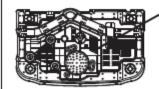
IMPORTANT SAFEGUARDS

- · Do not install the washer near a damp area such as bathroom.
- · Be sure not to splash or pour water on the control panel where the timer and switches are located.





If washer installed on the ground with brackets, ensure the brackets do not obstruct the air intake.



Rottom air Intake hose



- · Never put your hands into the wash/drying tub while the machine is operating. It can cause injury especially to children.
- · Do not allow children to play on/near the machine.





Do not modify or attempt to repair the machine yourself.





- · Do not put any hot, heavy or fragile stuff on the
- washer. (i.e. water bottle with hot water)





Do not share one power cord with other electrical appliances.





- · Children and infirmed person are not allowed to use this appliance.

 Keep the appliance away from expose to direct sunlight.





IMPORTANT SAFEGUARDS

Please install the appliance according to the instruction. This is important for safe operation.

THE USE OF THE DRAINAGE HOSE

 Drainage hose should not exceed 10cm from ground level, otherwise it will affect proper drainage.





Do not trample or step on the drainage hose.

Do not trample or step on the drainage nose.

PREPARATION BEFORE WASHING

STEPS TO FOLLOW BEFORE WASHING

- In order to prevent excessive vibration, the machine should be laid on a smooth, horizontal, and solid ground. Ensure a 5cm gap from the wall.
- 2. Connect water hose, Turn on the water faucet.
- 3. Ensure power supply is connected.
- 4. Place the drainage hose into a suitable water drainage outlet.

BEFORE WASHING:

Remove any foreign objects from clothes.



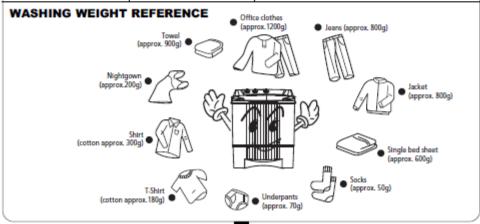
Ensure laundry is loosely placed inside the tub.



When the pulsator is running, the buttons of the laundry may cause noise.

This is normal





THE NOTICE OF WASHING

LAUNDRY POWDER QUANTITY CHOICE Water Level HIGH (around 76L) MIDDLE (around 56L) LOW (around 35L) Common Laundry Powder 51g 44g 37g

Use laundry detergent in the right amount in order to avoid excessive foam that may not be completely rinsed out. Refer to the recommended laundry detergent ratio on the detergent packing.

WASH SEQUENCE







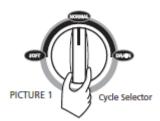


EURO SPIN-DRY TIMER



WASHING

- Water filling Water will fill the tub mixed with laundry detergent and halts once recommended water level is achieved.
- 2. If water volume is insufficient, add water.
- 3. Select washing mode (Soft/Normal)
- Select washing duration Refer to this page for washing mode, water level and washing duration.
- 5. After washing is complete, set the selector to "DRAIN".





WASHING INSTRUCTIONS

SPIN

- 1. Load the laundry loosely into the spin tub.
- Close the tub cover.
- 3. Select proper spin time on the basis of washing, then spin.

SPIN TIME SELECTOR

WASHING	Washable suit	Chemical Fiber, linen,delicate	Woolen Suit	T-Shirt	Blanket & sheet
WATER FILLING TIME (Minute)	About 1	About 2	2-3	3 –5	About 5

 Abnormal noises may be detected during the spin process. This is usually caused by wrongly placed clothes. Should this happen, stop the machine and rearrange the clothes properly. Opening the tub cover will pause the spinning process. Closing it will resume spinning.

AFTER-WASH CLEANING & MAINTENANCE

- · Unplug the power cord from the power supply outlet to avoid the risk of electric shock.
- · Periodic cleaning of the lint filter will ensure smooth operation during every use.

LINT FILTER CLEANING DIRECTIONS

- Remove the filter Place hand at the position as shown (Picture 1), press down and remove the lint filter.
- 2. Put it in water and clean while it is still wet.
- Reinstalling lint filter After cleaning, insert bottom of the lint filter into the bracket as shown (Picture 2). Press to click it seurely.





PICTURE 1

WASHER DISPOSAL AFTER OPERATION

- · It is recommended to discharge the water inlet periodically
- · Unplug the power cord
- · Use neat soft fabric to clean the exterior of the machine
- · Hang the drainage hose neatly
- · Do not splash or pour water on the machine

TROUBLESHOOTING

Should any irregularities occur during the use of the machine, unplug the power cord and refer to the troubleshoting guide below. Should the problem(s) still persist, contact our authorised technician immediately.

below. Should the problem(s) still persist, contact our authorised te	v. Should the problem(a) still persist, contact our authorised technician infinedately.			
Washer doesn't operate	Power off? Is the tub cover closed tightly?			
Cannot drain water	Is drainage hose inserted in the wrong direction? Is the drainage hose obstructed by foreign objects?			
Abnormal noises during washing	Are there hair pins, coins or metal items inside the tub?			
There's abnormal sound and vibration during spinning	Is the machine positioned on a stable surface? Is the tub cover closed tightly? Too many laundry inside the tub?			
There may be some water flowing out of the drainage hose during first time use of the machine.	Water remnants during QC inspection at the factory			

SPECIFICATIONS

STYLE	TWIN-TUB WASHING MACHINE		
MODEL NO.	MWM-1070SA		
RATED VOLTAGE	220-240V		
RATED FREQUENCY	50-60Hz		
RATED WASH CAPACTTY	6.8kg		
RATED SPIN-DRY CAPACITY	5.2kg		
RATED INPUT POWER (W)	WASH: 400W	SPIN-DRY: 150W	

WARM NOTICE

- Children should be supervised to ensure that they do not play with the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory
 or mental capabilities or lack of experience and knowledge, unless they have been given supervision
 or instruction concerning use of the appliance by a person responsible for their safety.
- All the specification and features was correct at the time of printing, some model might not support all the feature stated in the instruction manual.

REMARKS: Please use clean water to clean the spin & wash tube before first time use, as the appliance may contain water remnants left during the testing process.

This appliance is intended for household use only.

Morgan°

Market Expansion Services by www.dksh.com



E-mail: electrical.appliance@dksh.com www.morgan.my

f facebook.com/morganappliances