# USER GUIDE WD1438 WASHER DRYER

**Serial Number** 

**Installation Date** 

**Customer Order Number** 

Annual Care Plan Service and Maintenence

2 Times

3 Times

User Guide Video



#### **HOW TO USE**





Press and hold 2 seconds on ON/OFF button to turn on/off the machine



#### **Add Clothes**

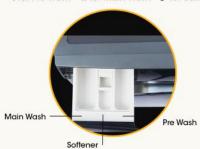


To add clothes during cycle, tap and hold "START/PAUSE" button until the panel shows "AcL". You may now add clothes into the drum



#### Detergent **Compartments**

I for Pre Wash II for Main Wash & for Softener













# **Dry Mode**

Select "Dry" button to select the heating power





#### 16 Programs

16 programs suited for all your laundry needs





#### Child Lock

Tap and hold both "Add Wash" and "Dry" buttons until child lock appears





## DETERGENT

We recommend you to use front-load compatible detergent with low suds/foam

#### RECOMMENDED PRACTICES



#### **Drum Clean**

Do a routine drum clean once every month for a clean wash everytime.



#### **Drainage Pump** Filter

To remove any excess dirt, clean the drainage pump filter once a month.



# **Use Laundry**

For any delicates or small garments, use a laundry bag.

# **USEFUL INFORMATION**

### **Washing Modes**

Program	Suitable For	Estimated Operation Time* (Minutes)
Mixed	Washing a mixture of cotton & synthetic fabrics	68
Eco 40-60	Washing dirty cotton fabrics with higher washing intensity	230
Cotton	Washing cotton fabrics that are not very dirty	97
20°C	Energy saving using lower temperature and shorter washing duration	61
Gentle	Washing delicate fabric such as underwear	60
Wool	Washing woollen items that are machine washable	48
Night	Low speed washing that reduces washing sound	64
Antibacteria	Washing baby clothes or for people with sensitive and/or allergic skin	125
Drum clean	Removing detergent residue, moulds and odours from the drum	90
1 hour wash & dry	Quick wash and dry cycle designed for loads no heavier than 1 kg	60
Dry	Drying clothes without going through the washing cycle  Medi  High	
Air Wash	Removing odours, allergens, bacteria and microbes with hot blown air	30
Rinse & Spin	Rinsing the clothes with clean water and then spins at a fast speed to remove any moisture, without using detergent or drying	18
Spin	Extracting moisture from wet clothes without washing or drying	11
Quick 30'	30 min quick wash without drying	30
Super 15'	15min quick wash without drying	15

Operation time may differ from actual based on factors such as water pressure, quantity of clothes etc. Refer to the control panel during operation for actual operation time.

### **Troubleshooting Guidelines**

Error Codes	Checkpoints	Solutions
"E01" Water inlet fault	Is the faucet turned off? Is there a water outage or is water pressure low? Is the water supply hose or the inlet valve blocked?	Turn on the faucet. Please wait. Take the filter screens out from the hose and the inlet valve and thoroughly clean them.
"E02" Door fault	<ul> <li>Make sure whether or not the washing machine starts when the door is not closed tightly?</li> </ul>	Close the door tightly.
"E03" Drainage fault	<ul> <li>Is the height of the drain hose too high?</li> <li>Is the drain hose blocked by foreign matters?</li> <li>Is the floor drain blocked by foreign matters?</li> </ul>	<ul> <li>Please put the drain hose well and make sure that the height is below 1m.</li> <li>Remove foreign matters and empty the drain hose.</li> <li>Remove foreign matters from the floor drain.</li> </ul>
"E04" Continuous water inflow fault	Turn off the faucet and disconnect the power plug. Contact Khind customer service immediately	
"E06" No heating fault		
For any other faults		

# Note: The following conditions do not represent faults

"rH" Indication	Cooling down, wait until the indication disappears.
The door cannot be opened	The door is locked, at program is running.
Variation of remaining time	<ul> <li>During spinning, if the clothes are off center, the spinning time will increase appropriately to correct this phenomenon.</li> <li>If the water pressure is too low, the inflow time will increase appropriately.</li> </ul>
Abnormal sound during spinning	Is the power cord contact with the body?     Are there foreign matters such as hairpins and coins in the drum?

