# **WASHER DRYER**

USER MANUAL

HWD-C1000TXVE HWD-C1200TXVE HWD-C1000TXVE ME HWD-C1200TXVE ME



Haier

# 16 - 20

## **TABLE OF CONTENTS**

#### **BEFORE USE**

¬ Components .......03
¬ Preparation......04
¬ Safety instructions...05

¬ Installation ......06

¬ Control Panel . . . . . . . 08

#### USING THE APPLIANCE

 $\neg$  Program selection ... 10

¬ Consumption and technical data . . . . . . 11

¬ Washing & drying.... 12

#### MAINTENANCE

¬ Cleaning & Care..... 16

¬ Display codes...... 18

 $\neg$  Trouble shooting . . . . 19

¬ Electric Circuit Diagram20

#### LEGEND

√ Yes

 $\square$ 

No



Optional



Foryoursafety, any instructions in this manual with this "Warning" sign must be followed strictly.

#### DISPOSAL



Donotdisposeofelectricalappliancesasunsortedmunicipalwaste,useseparatecollectionfacilities.Contact yourlocalgovernmentforinformationregardingthecollectionsystemsavailablelfelectricalappliancesare disposedofinlandfillsordumps,hazardoussubstancescanleakintothegroundwaterandgetintothefood chain, damaging your health and well-being.

When replacing old appliances with new ones, the retailer is legally obligated to take backyour old appliance for disposals at least free of charge.

## **COMPONENTS**

#### THANKS FOR PURCHASING A HAIER PRODUCT

Pleasereadtheseinstructionscarefullybeforeusingthisappliance. The instructions contain important information which will help you get the best out of the appliance and ensures a fean dproper installation, use and maintenance.

Keepthismanualinaconvenientplacesoyoucanalwaysrefertoitforthesafeandproperuseoftheappliance.Ifyou selltheappliance.giveitaway.orleaveitbehindwhenyoumovehouse.makesureyoualsopassonthismanualsothatthe new owner can become familiar with the appliance and safety warnings.

#### **ACCESSORIES**

Checktheaccessoriesandliteratureinaccordancewith this list:



1x Bottom cover

1x Inlet hose assembly



1x Drain hose bracket



1x Service manual



3x Blanking plugs



1xQualitycertificate(optional)



# **BEFORE USE**

# **PREPARATION**

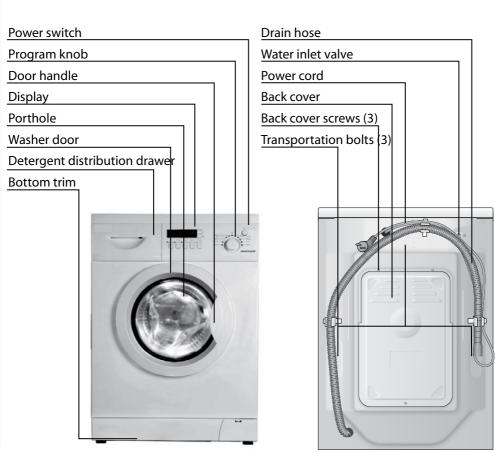
#### PREPARING THE MACHINE

Removeallthepackingmaterialstopreventunsteadiness,includingthe polystyrene base.

Uponopeningthepackage, waterdropsmay be seen on the plastic bagand the porthole. This is normal phenomenon resulting from water tests in the factory.



#### **DESCRIPTION**



Thisdiagrammaybeslightlydifferentfromthelayoutofthewasher dryeryouhavejustpurchasedduetotechnicalimprovements.



# SAFETY INSTRUCTIONS

BEFORE SWITCHING THE APPLIANCE ON FOR THE FIRST TIME					
	DO		DO NOT		
$\checkmark$	ensureyouconnecttheappliancedirectlytoadomestic mains water supply.		$\label{lem:continuity} \verb touch or use the appliance when bare footor with we tor damp hands or feet.$		
$\checkmark$	make sure that the plug is accessible.		use flam mable detergent or drycle an ingagent.		
$\checkmark$	keepsurroundingareasfreeformaccumulationoflint,		$\verb use any flam mables prays in close vicinity to the appliance.$		
	dust and dirt.		${\it} remove or insert the plug in the presence of flammable gas.$		
<u>√</u>	keepawayfromheatsourcesanddirectsunlightto preventplasticandrubbercomponentsfromaging.		installtheapplianceoutdoorsinadampplace,orinan areawhichmaybepronetowaterleakssuchasunder		
$\checkmark$	"makesurethatthepowercordisnotcaughtunderorin theapplianceandavoiddamagetothepowercord.		omearasinkunit.Intheeventofawaterleakallowthe machine to dry naturally.		
$\checkmark$	ensurethattheapplianceisnotinstalledbehinda lockabledooraslidingdoororadoorwithahingeonthe		placethewasherdryerdirectlyonacarpet,orclosetoa wall or furniture.		
	oppositesidetothatoftheappliancesothatafullopening of the appliance door is restricted.		connecttheappliancetothepowersupplyuntilinstallation is complete.		
$\checkmark$	makesurethatchildrenorinfirmpersonsdonotplay with the packing materials.		use an appliance with missing parts.		
			dryunwashedgarmentsinthewasherdryer.		
		•			
DUR	RING DAILY USE OF THE APPLIANCE	•			
DUR	RING DAILY USE OF THE APPLIANCE	•	DO NOT		
DUR	DOmakesurethatitemssoiledwithcookingoil,acetone, alcohol,petrol,kerosene,spotremovers,turpentine,		DO NOTtouchthewasherdryerdoorduringthewashingordrying process - it gets hot!		
	DOmakesurethatitemssoiledwithcookingoil,acetone,		touchthewasherdryerdoorduringthewashingordrying		
	DOmakesurethatitemssoiledwithcookingoil,acetone, alcohol,petrol,kerosene,spotremovers,turpentine, waxes,waxremoversorsimilarsubstanceshavebeen washedwithhotwaterandanextraamountofdetergent before being driedincasethepowercordisdamaged,letitbereplacedby themanufacturer,hisserviceagentorotheraccordingly		touchthewasherdryerdoorduringthewashingordrying process - it gets hot! blocktheventilationopeningsatthebaseoftheappli-		
<ul><li>✓</li></ul>	DOmakesurethatitemssoiledwithcookingoil,acetone, alcohol,petrol,kerosene,spotremovers,turpentine, waxes,waxremoversorsimilarsubstanceshavebeen washedwithhotwaterandanextraamountofdetergent before being driedincasethepowercordisdamaged,letitbereplacedby themanufacturer,hisserviceagentorotheraccordingly qualified persons.		touchthewasherdryerdoorduringthewashingordrying process - it gets hot! blocktheventilationopeningsatthebaseoftheappliancewithacarpetorbycoveringtheapplianceduringuse. hotwashordryfoamrubberorsponge-likematerials,		
	DOmakesurethatitemssoiledwithcookingoilacetone, alcohol,petrol,kerosenes,potremovers,turpentine, waxes,waxremoversorsimilarsubstanceshavebeen washedwithhotwaterandarextraamountofdetergent before being driedincasethepowercordisdamaged,letitbereplacedby themanufacturer,hisserviceagentorotheraccordingly qualified personsunplugtheappliancebeforecarryingoutanymaintenance or repair.		touchthewasherdryerdoorduringthewashingordrying process - it gets hot! blocktheventilationopeningsatthebaseoftheappliancewithacarpetorbycoveringtheapplianceduringuse. hotwashordryfoamrubberorsponge-likematerials, shower caps or waterproof textiles. openthedetergentdistributiondraweduringthewashcyde forcethewasherdryerdooropen.Thedoorisfittedwith aself-lockdeviceandwillnotopenuntil2-3minutesafter		
<ul><li>✓</li></ul>	DOmakesurethatitemssoiledwithcookingoil,acetone, alcohol,petrol,kerosenes,potremovers,turpentine, waxes,waxremoversorsimilarsubstanceshavebeen washedwithhotwaterandanextraamountofdetergent before being driedincasethepowercordisdamaged,letitbereplacedby themanufacturer,hisservicægentorotheraccordingly qualified personsunplugtheappliancebeforecarryingoutanymaintenance or repairholdtheplugandhottheelectriccablewhenunplug-		touchthewasherdryerdoorduringthewashingordrying process - it gets hot! blocktheventilationopeningsatthebaseoftheappliancewithacarpetorbycoveringtheapplianceduringuse. hotwashordryfoamrubberorsponge-likematerials, shower caps or waterproof textiles.  .openthedetergentclistributiondraweduringthewashcyde forcethewasherdryerdooropen.Thedoorisfittedwith aself-lockdeviceandwillnotopenuntil2-3minutesafter the washing machine stops.		
	makesurethatitemssoiledwithcookingoil,acetone, alcohol,petrol,kerosene,spotremovers,turpentine, waxes,waxremoversorsimilarsubstanceshavebeen washedwithhotwaterandanextraamountofdetergent before being driedincasethepowercordisdamaged,letitbereplacedby themanufacturerhisserviceagentorotheraccordingly qualified personsunplugtheappliancebeforecarryingoutanymaintenance or repairholdtheplugandhottheelectriccablewhenunplugging the power supplyensurethattheapplianceisnotusedbypersonswith		touchthewasherdryerdoorduringthewashingordrying process - it gets hot! blocktheventilationopeningsatthebaseoftheappliancewithacarpetorbycoveringtheapplianceduringuse. hotwashordryfoamrubberorsponge-likematerials, shower caps or waterproof textiles. openthedetergentdistributiondraweduringthewashcyde forcethewasherdryerdooropen.Thedoorisfittedwith aself-lockdeviceandwillnotopenuntil2-3minutesafter		
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		_	touchthewasherdryerdoorduringthewashingordrying process - it gets hot! blocktheventilationopeningsatthebaseoftheappliancewithacarpetorbycoveringtheapplianceduringusehotwashordryfoamrubberorsponge-likematerials, shower caps or waterproof textilesopenthedetergentdistributiondraweduringthewashcydeforcethewasherdryerdooropen.Thedoorisfittedwith aself-lockdeviceandwillnotopenuntil2-3minutesafter the washing machine stopsopenthewasherdryerdoorifthewaterlevelisvisibly over the portholeattempttorepairtheapplianceyourself.Contactthe		

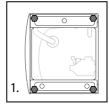
# **BEFORE USE**

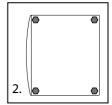
## INSTALLATION

#### ADJUSTING THE BOTTOM COVER

Beforeremovingthetransportation bolts, please fix the bottom covertothe bottom of the washerdryer Laydown them achine (fig. 1.), screwoff the feet and adjust the bottom cover with the four holes corresponding the screw holes of the feet. Then screw the feet back on through the coverand fix it thus securely to the bottom of them achine (fig. 2.).

Itkeepsoutthedampnessandreducesthenoise.



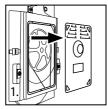


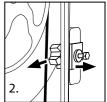
#### **DISMANTLE THE TRANSPORTATION BOLTS**

Thetransportation bolts are designed for damping antivibration components inside of the washed ryelduring the transportation process.

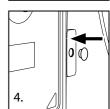
- 1. Remove the back cover.
- Removethethreeboltsontherearsideandtakeout thesyntheticstabilisersfromwithinthemachine.
- 3. Replace the back cover.
- 4. Filltheholesleftbytheboltswithblankingplugs.

Note: Keep the transportation bolts and synthetic stabilisers in a safe place for later use.



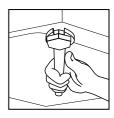






### ADJUSTING THE WASHER DRYER

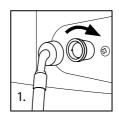
ThereareadjustablefeetunderthebottomofthewasherdryerBeforeuse;they shouldbeadjusteckothatthemachineislevel.Thiswillminimisevibrationsand thusnoiseduringuseltwillalsoreducewearandtear.Werecommendusinga spirit level to level the appliance.



#### **INLET HOSE**

- Connectthenutontheinlethosetotheconnectoron the water valve.
- 2. Applyinlethosetoawatertabwithcold, freshwater.

Note: Use the hose-set supplied with the appliance. Old hose-sets should not be reused.

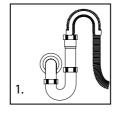


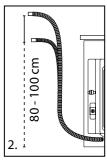


#### **DRAIN HOSE**

- Usethedrainhosebrackettokeeptheendofthe drainhoseretainedandpreventtheoutflowofwater. Don'textendthelengthofthedrainhose;ifanextendedhoseisrequired,pleaseconsultaserviceman.
- Theheightofthedrainageoutletmustbe80-100cm.
   Fixthedrainhosetotheclipatthebackofthewashingmachinetopreventitfromdroppingoff.

Note: The drainhose should not be submerged in waterands hould be securely fixed and leak-free of the drainhose is placed on the ground or if the pipe is at a height of less than 80 cm, the washing machine will continuously drain while being filled (self-siphoning).

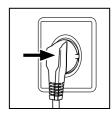




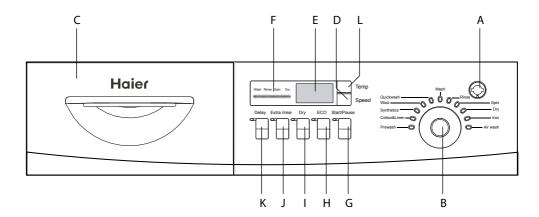
## CONNECTING TO THE POWER SUPPLY

Before connecting to the power supply, check:

- ThesocketisadequateforthemaximumpoweroftheWasherDryer (Forsafety,fusesinthepowercircuitshouldberatedfomolessthan15A).
- ¬ The voltage should meet the requirement.
- ¬ ThepoweroutletshouldbecapableofacceptingtheWasherDryerplug.
- ¬ Connect the machine to an earthed socket outlet.



#### CONTROL DANIE



- A Power button
- B Programselectiondial
- C Detergentdistributiondrawer
- D Spinspeedsettingbutton
- E Display
- F Wash status indicator
- G Start/Pause button
- H Eco button

- Dry button
- J Extra rinse button
- K Delay button
- L Washtemperaturebutton

#### OPERATIONAL FUNCTIO

Α	¬ Power switch	- Press this button to turn the machine on. Pressit again to switch it of f.
В	¬ Program knob	-Turnthedialclockwiseoranti-dockwisetoselecttherequiredprogram.(Referto program modes on page 10).
С	-Detergentdistribution drawer	- Instructions are printed on the front of Open the drawer, three compartments  Compartment 1: Pre-wash detergent  Compartment 2: Standard washing - extra-fast washing
		Compartment 3: Softener, conditioning agent,

perfume, etc.

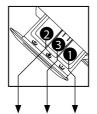
BEFORE USE 09

## OPERATIONAL FUNCTIO

D	$\neg Spin speed button$	- Press this button to select the desired speed.		
E	¬ Display	-Informationsuchasremainingwashtimetemperatureandspeedsettinganderror messages are shown here.		
F	¬Washstatusindicator	- This light shows the stage of the cycle in the selected program		
G	¬Start/Pausebutton	-AftertheWasherDryerisconnectedtothepowersocketandaprogramisselected, pressthisbuttontostartoperationPressthisbuttonagainduringoperationto pausetheprogram. The displays creenwillstart blinking and the machine will be paused. Press the button again and the program will continue.		
Н	¬ Eco button	-EconomywashThisfunctionautomaticallyadjustswaterconsumption;washtime and heating time. The wash load range is:  Prewash: 1kg-6kg;  Cotton: 1kg-6kg;  Synthetic: 1kg-3kg;  Quick wash: 1kg-3kg;  Wash: 1kg-6kg;  Rinse: 1kg-6kg;  Spin: 1kg-6kg		
I	¬ Dry button	-Pressthisbutton,thecorrespondinglightwillgoonandtheappliancewilldrythe laundry after the last spin cycle.		
J	¬Extrarinsebutton	-Pressthisbutton,theoverheadindicatorwillgoon.WhentheWasherDryerisat thelastrinsingoperation,itwillnotdrainbutstartasoakingcycle.lfyouwantto spinthelaundry,pressthisbuttonagain,theindicatorwillgooutandoperationwill resume.		
K	¬ Delay button	-Pressthebuttonrepeatedlybeforestartingtheprogramtoenterthetimeyou wantthemachinetobefinishedin,thestartwilldelayfrom0.5to24hoursin 30-minuteintervals. Afterthedelay isselected, pressthe Start/Pause buttonto startcount down (the time is displayed on the screen until the programmeends). Note: The delay time must belonger than the programme immediately. Washer Dryer will start the wash programme immediately.		
L	¬Washtemperature button	-Touchthisbuttonandthewashtemperaturewillbedisplayedonthescreen.Select asuitabletemperatureaccordingtothetypeoflaundry.Thecorrespondinglightwill go on.		

## PROGRAM SELECTION

### PROGRAM MODE



- 1 Detergentcompartmentforprewashmode
- 2 Detergent compartment
- 3 Compartmentforsoftenerandotheradditives

			4		十	3 Compartmentioisottene	elancotnelaciolitives
PROGRAM	TEMPERAT MAXIMUM		<b>∀</b> 2	3	<b>∀</b> 1	RECOMMENDEDLAUNDRY	DEFAULT SPIN SPEED
1 ¬ Prewash	0°to90°C	40 °C	$\overline{\checkmark}$		$\overline{\checkmark}$	Heavy soiled laundry	1000 rpm
2 -Cotton&Linen	0°to90°C	40 °C	$\checkmark$			Cotton fabrics	1000 rpm
3 ¬ Synthetics	0°to60°C	40 °C	$\checkmark$			Synthetic fabrics	800 rpm
4 ¬Wool	0°to40°C	0°C	$\checkmark$			Wool fabrics	600 rpm
5 ¬Quickwash	0°to40°C	40 °C	$\checkmark$			Lightlysoiledcotton,linen and synthetic fabrics	800 rpm
6 ¬ Wash	0°to60°C	40 °C	$\checkmark$			Cotton,linenandsynthetic fabrics	/
7 ¬ Rinse	0 °C	40 °C	Ø			Cotton,linenandsynthetic fabrics	800 rpm
8 ¬Spin	0°C	0°C			Ø	Cotton,linenandsynthetic fabrics	1000 rpm
9 ¬Dry	Thelaundryisco		łydryw	henthe	ecyde	Cotton,linenandsynthetic fabrics	/
10 ¬ Iron	Thelaundryiso	-	łydryw	henthe	ecyde	Cotton,linenandsynthetic fabrics	/
11 ¬ Air wash		rrefreshwashforsmallitemsthatneed quickrefresh(e.g.schooluniforms)				Cotton,linenandsynthetic fabrics	1

abla	Yes



Optional

CONSUMPTION AND TECHNICAL DATA

### CONSUMPTION TABL

Thewashcycletimesareintendedasaguideonly. The actually used time may vary due to different water pressure, initial water temperature, etc.

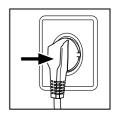
PROGRAM	ENERGYCONSUMPTION	WATERCONSUMPTION	WASHING TIME
¬ Prewash	1,15 kw/h	61 l	133 min.
¬ Cotton & Linen	1,06 kw/h	49 I	116 min.
¬ Synthetics	0,86 kw/h	49 I	72 min.
¬ Wool	1,10 kw/h	50 l	60 min.
¬ Quick wash	0,97 kw/h	48 I	12 min.
¬ Wash	0,54 kw/h	40	61 min.
¬ Rinse	0,60 kw/h	41 I	24 min.
¬ Spin	0,54 kw/h	341	11 min.
¬ Dry	0,33 kw/h	41 l	150 min.
¬ Iron	0,28 kw/h	37 l	60 min.
¬ Air wash	0,12 kw/h	01	30 min.

TECHNICAL DAT	HWD-C 1000TXVE/ME	HWD-C 1200TXVE/ME
Power source	220-240V~/50Hz	220-240V~/50Hz
Max.workingcurrent(A)	10	10
Waterpressure(MPa)	$0.03 \leq P \leq 1$	$0.03 \leq P \leq 1$
Washing power (W)	200	200
Spinning Power (W)	350	450
Spinningspeed(r/min)	1000	1200
Max. load (kg)	6	6
Max. load (kg) Washing programs	6 11	6 11
Washing programs	11	11
Washing programs Waterheatingpower(W)	11 1800	11 1800
Washing programs Waterheatingpower(W) Dryheatingpower(W)	11 1800 1000	11 1800 1000
Washing programs Waterheatingpower(W) Dryheatingpower(W) Dimensions(HxDxWmm)	11 1800 1000 850 x 590 x 595	11 1800 1000 850 x 590 x 595

# **WASHING & DRYING**

#### POWER SUPPLY

Connectthewasherdryertothepowersupply(220Vto240V~/50Hz).



#### WATER CONNECTION

Turn on the tap. The water must be clean and clear.

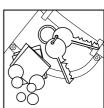
Note:Beforeuse, check for leakage in the joints between the tapand the inlet hose by turning on the tap. Do not use the appliance until the hose sare properly fixed.



#### PREPARING THE LAUNDRY

- -Sortoutclothesaccordingtofabric(cotton,synthetics,woolorsilk)andtohow dirty they are.
- -Separatewhiteclothesfromcolouredones/Washthemfirstbyhandtocheckif they fade or run.
- -Emptypocketsfromobjectslikelightersandmatcheskeyscoinsetcand remove the harder decorative objects (e.g. brooches).
- -Garmentswithouthemsunderwearfinelywoventextilesuchasfinecurtains are to be put into washbag (it is better not towash them in a washing machine).
- -Closezippersandhooksmakesurethebuttonsaresewnontightlyandplace small items such as socks, belts, bras, etc. in the wash bag.
- ¬Unfoldlargepiecesoffabricsuchasbedsheets,bedspreads,etc.
- ¬ Turn shirts inside out.





#### PLEASENOTE

This Washer Dryer is for domestic use only. Do not use it for purposes other than that for which it was designed. Follow the instructions give nonthelabel of each garment and washonly machine-washable garments. Do not drygarment that has been cleaned with industrial chemicals.



#### LOADING THE MACHINE

Openthewasherdoor,putinthelaundrypiecebypiece.Closethedoortightly.

-WhenfirstusingtheWasherDryer,letitrunemptywithoutdetergentforone quickwashcydetopreventthelaundryfrombeingtaintedbyoilordirtywater from the Washer Dryer.

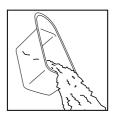
¬ Do not overload the Washer Dryer.



#### SELECTING DETERGENT

Thewashingefliciencyandtheperformanceisdeterminedbythequalityofdetergent usedSpecialnon-foamingdetergentproducesgoodwashingresultsUsespecific detergentsforsyntheticandwoollengoodsDonotusedrydeaningagentssuchas trichloroethylene and similar products.

NoteDanotaddmoredetergentthanneededPleasefollowthedosagerecommendation on the detergent package.

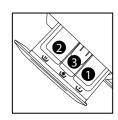


#### ADDING DETERGENT

Slideoutthedetergentdrawerandputtherequireddetergentandsofteningagent intothecorrespondingcompartments. Pushbackthedrawergently. (Refertothe instructions on the drawer)

#### Caution:

- Forpre-washingprogram/detergentshouldbeaddedtdbothcompartments/land
   2.Forotherprograms, do notadd detergent to compartment 1.
- -Ifliquiddetergentwillbeusedpleasefillintothedosagecupandplaceitdirectly into the drum together with the laundry.
- $\neg Do not over uses of tener; otherwise, it will damage the artificial fibers.\\$



#### SELECTING PROGRAM

Togethebestwashingresultsanappropriatewashingprogramshouldbeselectedaccording tothelaundrytype. Please turntheprogram knob clockwise to select the right program.

#### SELECTING FUNCTIONAL

Selecttherequired options. (Referto the "Control panel" pages 08 and 09). Otherwise keep all the buttons deselected. If you wish to dry your laundry directly after the wash cycle is finished, please press the "Dry"-button.



# **WASHING & DRYING**

#### SETTING WASHING TEMPERATURE

Pressandholddownthetemperaturebuttonuntilthedesiredtemperatureis selected or the symbol \* for no water heating.

#### SETTING SPIN SPEED

Pressandholddownthespeedbuttonuntilthedesiredspeedisselectedorthe symbol"—"isselectedfornospin.See" Operational functions on the "Control panel" pages (08 and 09) for selecting temperature and spin speed Itisadvisable to select the recommended value.

#### WASHING

PresstheStart/Pausebutton.TheWasherDryerwilloperateaccordingtothe pre-setprograms.TheWasherDryerwillstopoperationautomaticallywhena washingcydeends.The"End"signwillappearonthedisplay.Openthewasher door and take out the laundry.

#### **DRYING**

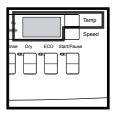
If youwish to drywetlaundry pleases electone of the drying programs by turning the program knob (Refer to the "Control panel" pages 08 and 09).

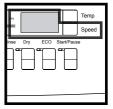
#### AFTER USING THE APPLIANCE

Turnoffthewatersupplyandunplugthepowercord. Open thewas herdoorto prevent formation of moisture and odours. Let the door open while not used.

### TIPS FOR SAVING ENERGY

- 1. Collect clothes for one full wash load.
- 2. Avoid overloading the washer dryer.
- 3. Pre-wash only heavily soiled clothes.
- $4. \ Reduce the amount of detergent or choose the speedup was hprograms for slightly soiled clothes.\\$
- 5. Chooseproperwashingtemperature/Voolemdetergentscanwashwithverygoodresultalreadyinlowertemperature than 60°C. Only user higher temperature than 60° for heavily soiled laundry.
- $6.\ Follow the dos agere commendation on the detergent package to avoid using too much detergent.$
- 7. Softening agent makes clothes feel softer and easier to iron.
- 8. Addingfabric conditioner will also get rid of static condensation to make ironing easier.









### CARE CHART

$\Box$	Resistantmaterial	<b>△</b>	Bleachableincoldwater	Don't dry clean
$\overline{\Box}$	Delicatefabric	*	Do not bleach	Dry flat
# F	Washableat95℃	<u></u>	Iron at 200° C	Hung to dry
<b>600 600</b>	Washableat60°C	<u></u>	Iron at 150° C	Dryonclotheshanger
40 40	Washableat40°C	a	Iron at 100° C	Tumbledry,normalheat
133 m	Washableat30°C	溪	Don't iron	Tumbledry,reducedheat
YEAR!	Hand wash	(A)	Drycleaning(anysolvent)	Don't tumble dry
₩	Drycleanonly	P	Drycleaning(pericloride)	
6	Wool Seal	(F)	Drycleaning(aviationfuel)	

### **WASH LOAD**

Cotton: 6 kg	Synthetic: 3 kg	Delicate: 2 kg	Quick: 3 kg
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### LOAD REFERENC

Bed sheet (single)	Cotton	Approximately 800g
Blanket	Wool	Approximately 3000g
Blended fabric clothes	/	Approximately 800g
Jackets	Cotton	Approximately 800g
Jeans	/	Approximately 800g
Overalls	Cotton	Approximately 950g
Pyjamas	/	Approximately 200g
Shirts	/	Approximately 300g
Socks	Blended fabrics	Approximately 50g
T-Shirts	Cotton	Approximately 300g
Underwear	Blended fabrics	Approximately 70g

### PLEASENOTE

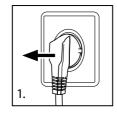
The final part of a drying cycle is a cooling cycle without heat to ensure that the dried items are left at a temperature that keeps them undamaged.

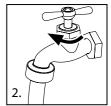
# MAINTENANCE

# **CLEANING & CARE**

#### **AFTER WASHING**

Turnoffthewatersupplyandpulloutelectricityplugafter eachwash. Open the washerdryerdoortoprevent formation of moisture and odours. If the washing machine is left idle for along period, drain the water in the machine and replace the drain hose.





#### **CLEANING THE DETERGENT DRAWER**

Cleanthedetergentdistributiondrawerregularly.

Swingoutthedrawer,flushitcleanwithwaterandthen replace it.



#### **CLEANING THE MACHINE**

Unplugthemachineduringdeaningandmaintenance. Use as oftclothdampened with soapliquid to clean the machine case and rubber components. Do not use organization corrosive solvents.

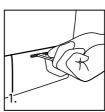
#### **CLEANING THE FILTER**

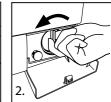
Clean the filter once a month:

- 1. Pulloutthebottomcoverwiththinobjectsortoolscarefully.
- 2. Remove the filter by turning counterclockwise.
- 3. Flush the filter clean with running water.
- 4. Replacethefilterbyturningdockwiseandremountthe cover.

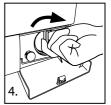


The filter must be in place, or it may lead to leakage.









#### WATER INLET AND INLET FILTER

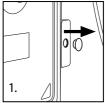
Topreventblockagetothewatersupplybyingressofforeign substances, cleanthewater in let and in let filter regularly.

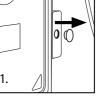


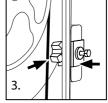
#### MOVING THE MACHINE

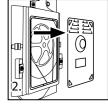
Ifthemachineistobemovedtoadistantlocation,replace thetransportationlocksremovedbeforeinstallationtoprevent damage as shown below.

- 1. Remove the blanking plugs.
- 2. Remove the back cover
- 3. Insertthesyntheticstabilisersandthetransportationbolts.
- 4. Tighten the bolts with a spanner.
- 5. Replace the back cover.

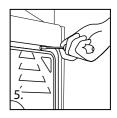












### LONG PERIODS OF DISUSE

If the washerdryer is left idle for along period, pullout the electricalplugandtumoffthewatersupply. Openthewasher dryerdoortopreventformationofmoistureandodoursLet the door open while not used.



# MAINTENANCE

### DISPLAY CODES

### DISPLAY CODES AND SPECIAL FUNCTION

CODES	CAUSES	SOLUTIONS		
Err1	¬Washerdooris not properly shut.	- Shut the door properly		
Err2	¬Drainageerror.Waterisnotemptied within 4 minutes.	-Cleanthefilterandcheckthedrainhoseforblockage. Removefilterincaseanywaterremainsintheunit.		
Err3	¬ Temperature sensor error.	- Please contact the Service Center.		
Err4	<ul> <li>Heatererrororlaundryoverload. Theset temperature is not reached within specified time. (Appears at the end of a cycle).</li> </ul>	<ul><li>Reduce load and start washing again.</li><li>Please contact the Service Center.</li></ul>		
Err5	$\neg Water level not met within 8 minutes.$	- Check the tap and the water pressure.		
Err6	$\neg Dehumidification/heating error.$	<ul> <li>Please contact the Service Center.</li> </ul>		
Err7	¬ Motor overheat error.	– Please contact the Service Center.		
Err8	¬ Water overflow.	- Please contact the Service Center.		
Err9	$\neg Error of the dryer temperature sensor.$	- Please contact the Service Center.		
Er10	¬ Error of the water level sensor.	- Please contact the Service Center.		
Er12	¬Errorofthedryerwaterlevelsensor.	-Checkwhetherdothesaredryomotandwhetherthereis waterstillinthedrum. If so allow excess humidity to escape from the appliance and trythedrying cycleagain.		
Er13	¬ Dryer heater error.	- Please contact the Service Center.		
unb	$\neg  Laundry  is  unevenly  distributed.$	- Redistribute laundry to balance the drum.		
EUAr	¬ Communication error.	<ul> <li>Please contact the Service Center.</li> </ul>		
1:16	¬ Status information: remaining p	rogram time is 1 hour and 16 minutes.		
0:01	¬ Status information: remaining p	rogram time is 1 minute.		
60°C	¬ Status information: Wash tempe	rature is 60°C.		
°C	¬ No heat (cold wash).			
0	¬ No spin.			
800	¬ Status information: Spin speed 800 rpm.			
L1	¬ Manually selected code when la	undry weight is less than 1kg.		
LA	¬ Manually selected code when d	rum is nearly full.		
End	¬ Program is finished.			

<sup>-</sup>Controlpanellockfunction:Pressthe"Delay"andthe"Start/Pause"buttonssimultaneouslyfor3secondsafter startingaprogram/tcannolongerbechangedbyoperatingbuttonsorknobsThewashingmachineemitsanaudible signalwhitethecontrolpanelislockedTounlockpressthe"Delay"and "Start/Pause"buttonsagainfor3seconds.

 $<sup>\</sup>neg Power-offmemory function: In case of a brupt power failure or the need to cut off the power during a program cycle, the present settings will be saved and the present operation will resume when the power is on a gain.\\$ 

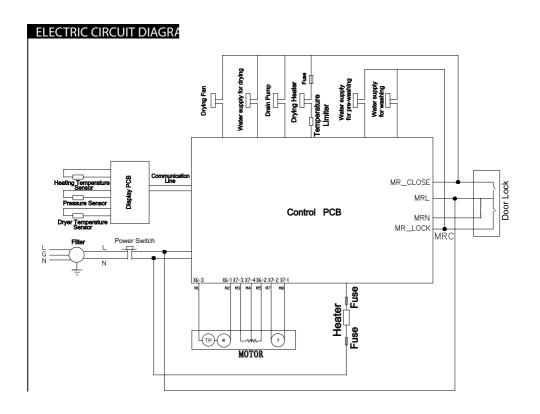
# **MAINTENANCE**

# **TROUBLESHOOTING**

### TROUBLESHOOTIN

In the unlikely even to fdifficulties with your appliance please follow the troubleshooting guide below if the problem persists, contact the retailer if the machine is still within the guarantee period. If the appliance is out of guarantee, contact an approved service agent on 08450253025. If an error code is displayed, please refer to the error code guide below.

PROBLEMS	POSSIBLE CAUSES	POSSIBLE SOLUTIONS
Washer Dryerfails to operate.	¬Poorconnectiontothepowersupply. ¬ Power failure. ¬Thewasherdoorisnotproperlyclosed. ¬Machinehasnotbeenswitchedon.	<ul><li>-Checkconnectiontothepowersupply.</li><li>- Check the power supply.</li><li>-Makesurethewasherdoorisclosedproperly.</li><li>-Makesurethemachineisswitchedon.</li></ul>
WasherDryercannotbe filled with water.	¬ Water tap is not turned on. ¬Waterpressureislessthan0,03Mpa. ¬ The inlet hose is kinked. ¬ Water supply failure. ¬Theprogramknobisnotproperlyset. ¬Thewasherdoorisnotproperlyclosed.	<ul> <li>Turn water tap on.</li> <li>Check water pressure.</li> <li>Check the inlet hose for bends.</li> <li>Ensure the water supply.</li> <li>Makesuretheprogramknobisproperlyset.</li> <li>Makesurethewasherdoorisclosedproperly.</li> </ul>
Machineiscontinually fillinganddraining.	¬The height of the drain hose is below 80 cm.	- Make sure the height of the drain hose is within 80 - 100 cm.
Drainage failure.	¬ Drain hose is blocked. ¬Drainhoseendismorethan100cm above the floor level.	<ul> <li>Unblock the drain hose.</li> <li>Makesurethedrain hose end is less than 100 cm above floor level.</li> </ul>
Strongvibrationwhile spinning.	¬Notalltransportationboltshavebeen removed. ¬ Washer dryer is located on an uneven surface or is not level. ¬ Machine is overloaded.	<ul><li>-Checkifalltransportationboltshavebeen removed.</li><li>- Make sure the washer dryer is on an even surface and levelled.</li><li>-Reduceamountoflaundryinthedrum.</li></ul>
Operationstopsbefore completingwashcyde.	¬ Water or electricity failure.	- Check the power supply.
Operationstopsfora period of time.	¬Washerdryergivesanerrormessage.	<ul><li>Wait until cycle is complete</li><li>Seedisplaycodesonpreviouspage.</li></ul>
Excessive foaminthe drum.	¬Thedetergentisnotalow-foaming type or for manual wash. ¬ Excessive use of detergent.	-Checkifyour detergent is appropriate. - Reduce a mount of detergent used.





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