



**Advancing the science of washing**

# **SENORITA PLUS**

## **OPERATING MANUAL**

**USE ONLY GENUINE IFB SPARES & ACCESSORIES**

*\* Company shall not be responsible for defects arising due to usage of spurious parts and accessories*

*Dear Customer*

*A warm welcome to the international family of IFB 'tumble wash' technology based washing machine owners.*

*Your washing machine, is truly going to be your freedom machine. It requires just 30 seconds of your time in loading the fabrics and setting the programme.*

*Thereafter, you are totally free to do what you please. This washing machine does not need your supervision anymore. This washing machine is modelled on the unique 'tumble wash' concept for superior fabric care and wash performances.*

*As you read this manual you will understand what this washing machine can do for you.*

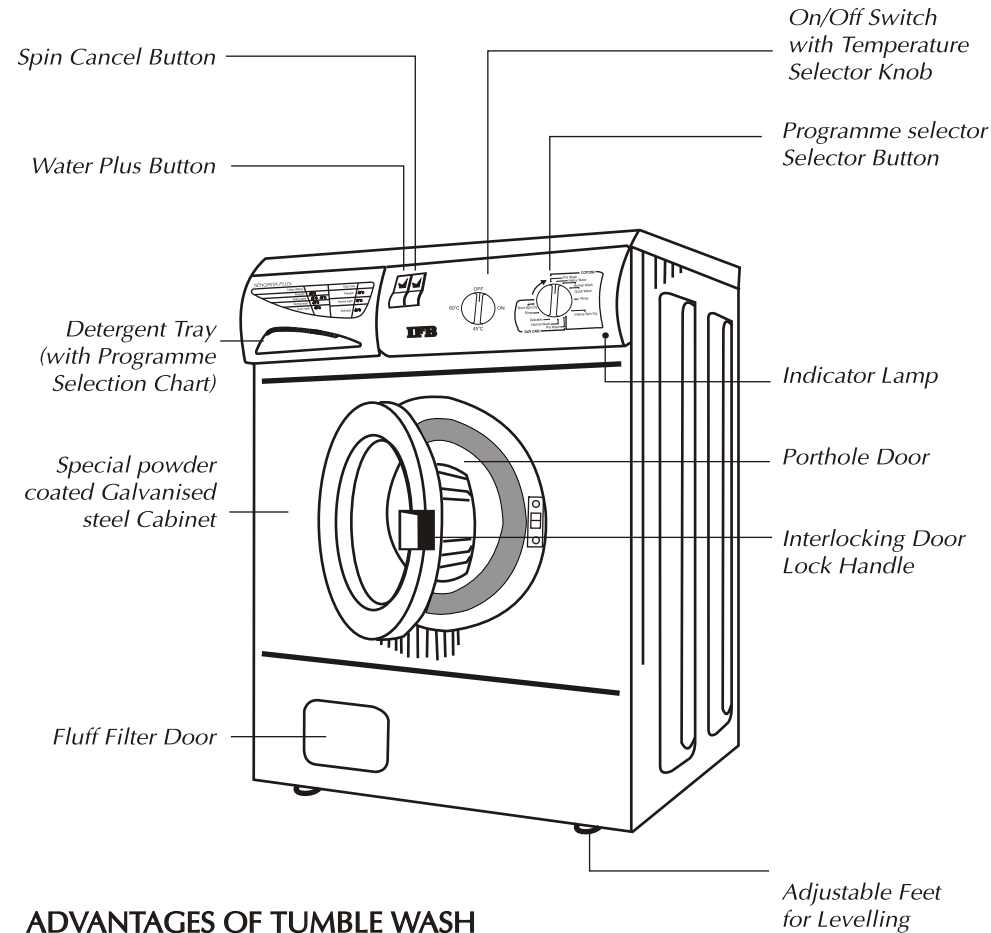
*For any further information, please contact your nearest dealer or IFB's Service Centre.*



*Chief Executive*

<b>CONTENTS</b>	
<b>KNOW YOUR MACHINE</b>	<b>6</b>
<b>INSTALLATION</b>	<b>7</b>
<ul style="list-style-type: none"> <li><input type="checkbox"/> Pre Installation</li> <li><input type="checkbox"/> Unpacking</li> <li><input type="checkbox"/> Setting Up</li> <li><input type="checkbox"/> Water Inlet</li> <li><input type="checkbox"/> Water Outlet</li> <li><input type="checkbox"/> Electrical Connection</li> </ul>	
<b>USING YOUR MACHINE</b>	<b>9</b>
<ul style="list-style-type: none"> <li><input type="checkbox"/> Control Panel</li> <li><input type="checkbox"/> Automatic Detergent Dispenser Tray</li> <li><input type="checkbox"/> Selector Buttons</li> <li><input type="checkbox"/> On/Off Switch with Temperature Selector Knob</li> <li><input type="checkbox"/> Programme Selector Knob</li> <li><input type="checkbox"/> Indicator Lamp</li> <li><input type="checkbox"/> Kinds of Wash Programmes</li> <li><input type="checkbox"/> Programme Selection</li> <li><input type="checkbox"/> Programme Selection Chart</li> </ul>	
<b>OPERATION</b>	<b>17</b>
<ul style="list-style-type: none"> <li><input type="checkbox"/> Sorting of Garments</li> <li><input type="checkbox"/> Loading the Machine</li> <li><input type="checkbox"/> Detergent to be used and Quantity</li> <li><input type="checkbox"/> Treatment of Stains</li> <li><input type="checkbox"/> Wash Load Guide</li> <li><input type="checkbox"/> International Washing Symbols</li> <li><input type="checkbox"/> Programme Run</li> <li><input type="checkbox"/> Switching Off the Machine</li> <li><input type="checkbox"/> Check Points</li> </ul>	
<b>MAINTENANCE</b>	<b>22</b>
<ul style="list-style-type: none"> <li><input type="checkbox"/> Fluff Filters</li> <li><input type="checkbox"/> Drum</li> <li><input type="checkbox"/> Sieves</li> <li><input type="checkbox"/> Frost Protection</li> <li><input type="checkbox"/> Draining During Emergencies</li> </ul>	
<b>FAULT DIAGNOSIS</b>	<b>24</b>
<ul style="list-style-type: none"> <li><input type="checkbox"/> Why does it happen?</li> </ul>	
<b>SAFETY PRECAUTIONS</b>	<b>25</b>
<b>TECHNICAL DATA</b>	<b>26</b>

## KNOW YOUR MACHINE



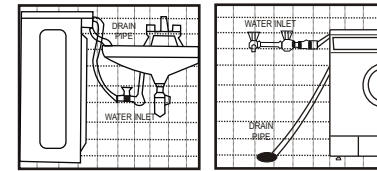
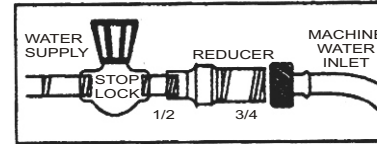
## ADVANTAGES OF TUMBLE WASH

- ❑ MOST EFFECTIVE CLEANING AS THE CLOTHES PASS THROUGH SOAPY WATER AND ALSO FALL ON SOAP SOLUTION IMPROVING WETTING OF CLOTHES.
- ❑ RESEMBLES THE THUMPING AND RUBBING ACTION OF GENTLE HANDWASH.
- ❑ USES LESS WATER COMPARED TO TUB TYPE TOP LOADERS.
- ❑ LESS WATER MEANS LESS DETERGENT AND ELECTRICITY CONSUMPTION.
- ❑ WASHING IS EFFECTIVE BY DETERGENCY, SOAKING, HEATING, TUMBLING AND SQUEEZING.
- ❑ GIVES BETTER DRYING EFFECT BY SPINNING.

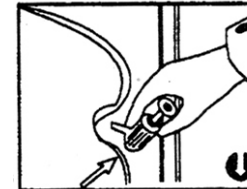
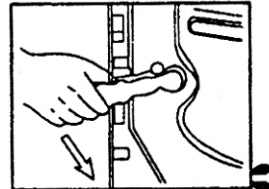
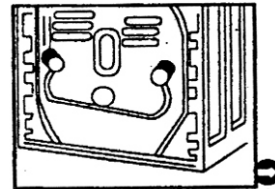
## INSTALLATION

### PRE-INSTALLATION

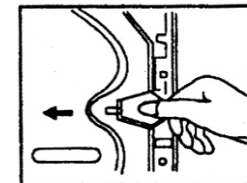
1. Make sure there is a 16 amp. 3-pin electrical point preferably with a 16 amp. fuse, within 1 meter of the machine. Make sure it has proper earthing.
2. Fixed plumbing is recommended for the machine. The water inlet of the machine has a collar with 3/4" parallel internal threads. The water supply point with an external 3/4" parallel thread should be available within 1 meter of the machine's location.
3. Two options on the water inlet and drain pipe connection are shown. In case these possibilities do not exist for the drain pipe, please arrange an additional length of pipe.
4. Please inform our service centre for installation and demonstration of the machine once the points mentioned above have been completed.



### UNPACKING

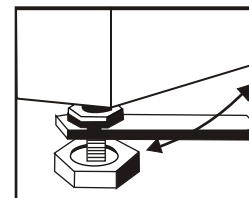


1. Remove Carton.
2. Remove wooden base. Keep machine on floor or trolley.
3. Place the machine at the site at which it is to be installed.
4. Remove transit bolts.
5. Insert plastic caps provided into holes vacated and press till they click into place.
6. **Remove packing from the bottom of the motor**
7. Keep transit bolts carefully. They will be required in case you need to shift the machine again.
8. For shifting and re-installation at a new site, please get in touch with our service personnel.
9. Keep packaging material carefully. It comes handy while shifting residence.
10. PLEASE DO NOT OPERATE THE MACHINE TILL TRANSIT BOLTS HAVE BEEN REMOVED.



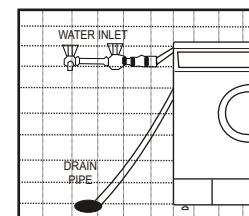
### SETTING UP

1. MAKE SURE THAT THE MACHINE RESTS ON ALL FOUR FEET ON A LEVEL SURFACE. Adjustable screws are provided at the bottom to allow levelling.
2. Loosen securing nut. Adjust the screw to change level. Tighten securing nut to ensure that screw is locked into place.
3. MACHINE SHOULD BE LEVELLED AGAIN IN CASE IT IS MOVED TO A NEW SITE.



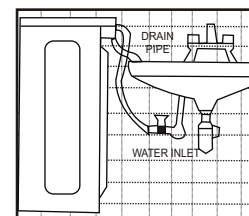
### WATER INLET

1. Connect inlet hose to water / tap line.
2. Do not connect machine to a hot water supply



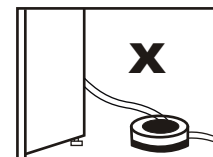
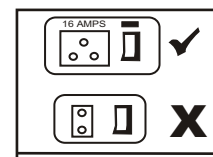
### WATER OUTLET

1. A drain pump is provided in the machine to pump out used water.
2. The end of the outlet should be placed near a drain. If necessary, it can be placed over the edge of a sink at a maximum height of 1 mt. from the floor level.
3. Allow free flow of water from the outlet pipe.



### ELECTRICAL CONNECTION

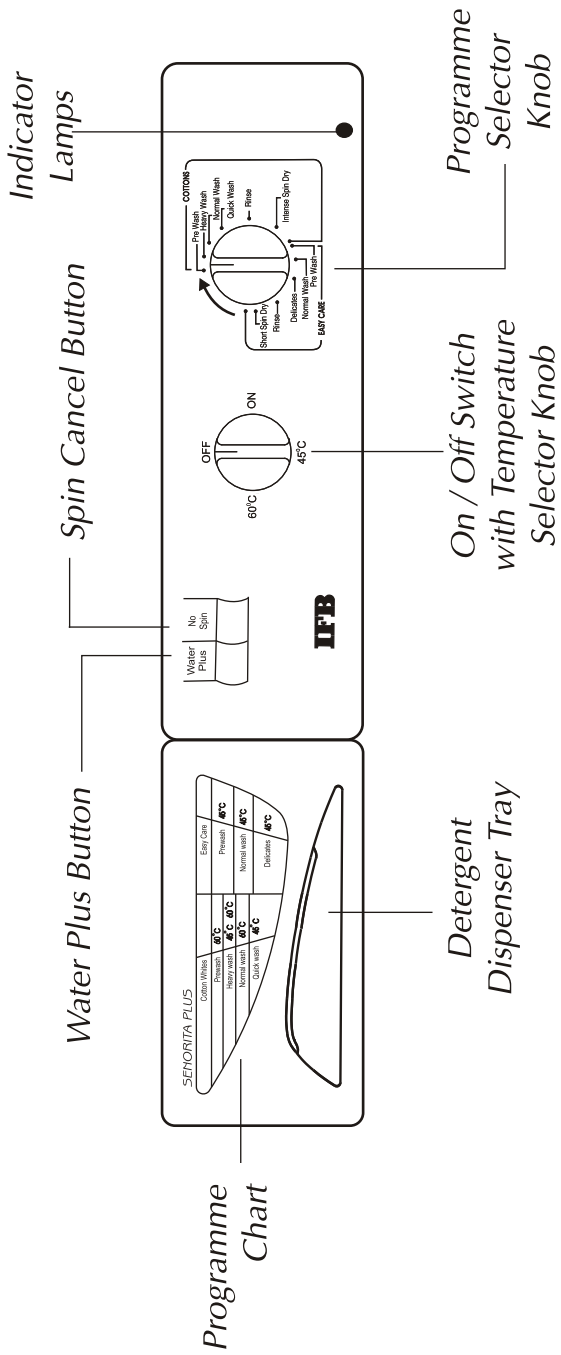
1. Check that the electrical line can take the required load.
2. Connect to a 220V, 50 Hz single phase AC supply.
3. Machine must be earthed properly before operation. This can be done by using a 3 pin plug and properly earthed socket of 16 ampere rating.
4. Ensure that there is a firm connection between the 3 pin plug and socket, else it may result in sparking and subsequent failure of 3 pin plug.
5. Use of extension cord not recommended.



# USING YOUR MACHINE

## CONTROL PANEL

Let's take a look at the control panel and understand the working of each of its features. Each feature serves a specific purpose in the complete operation of the machine.



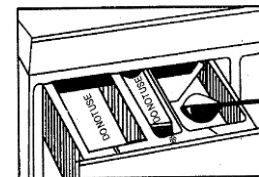
## AUTOMATIC DETERGENT DISPENSER TRAY

Designed for automatic dispensing of detergent as required, which avoids manual filling at each stage.

**The Detergent Dispenser Tray should be filled** with detergent before the start of a programme.

The tray has two chambers.

1. Pre-wash chamber: (Marked-I), to be filled with detergent in case a pre-wash programme has been chosen or heavily soiled clothes are being washed.
2. Main wash chamber: (Marked-II), requires detergent for every wash programme.



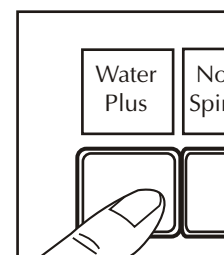
The detergent tray must be pulled out, filled as required and shut before the machine is switched on.

## SELECTOR BUTTONS

### Water Plus Button

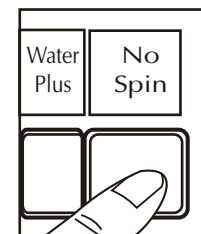
"Water Plus" button provides an option for using 15-25% additional water for

- ☐ Heavy laundry of medium and heavily soiled clothes
- ☐ Light & medium soiled clothes which are not part of daily wash or washed after relatively longer duration of use as in the case of Curtains, Bedsheets, Jeans etc.



### Spin Cancel Button ( No spin )

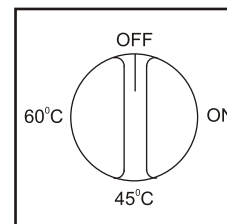
- ☐ When this button is pressed, there will be No spin





### ON/OFF SWITCH & TEMPERATURE SELECTOR KNOB

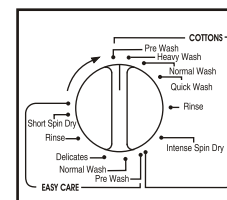
- ❑ To switch ON the machine and offer a choice of temperature settings to suit the kind of fabric being washed.
- ❑ To be turned clockwise from position 'OFF' to position 'ON' to switch ON the machine.
- ❑ A glowing indicator lamp indicates the machine is ON.
- ❑ Temperature to be set only if a hot wash is required, otherwise there will be a cold wash in position 'ON'.
- ❑ Dual temperatures can be selected at either 45°C or 60°C
- ❑ To switch OFF the machine return the knob to 'OFF' position.



### PROGRAMME SELECTOR KNOB

To select the right programme as per the fabric being washed and extent of soilage.

- ❑ A choice of 15 programmes is available to wash different kinds/loads of clothes.
- ❑ Programme selection should be done before the machine is switched ON.
- ❑ Only one programme can be selected at a time.
- ❑ Only the starting point in a programme needs to be selected, thereafter the machine runs through the cycles automatically.
- ❑ If for any reason you wish to change the programme after the wash process has begun - just switch OFF the machine - set the desired programme and re-start.
- ❑ KNOB SHOULD BE TURNED ONLY IN CLOCKWISE DIRECTION.
- ❑ **Operating the machine beyond printing zone may result in higher consumption of water and electricity and will not improve the wash quality.**



### INDICATOR LAMP

- ❑ Indicates the machine is ON and glows when ON/OFF switch is turned from 'OFF' to 'ON' position.

### KINDS OF WASH PROGRAMMES

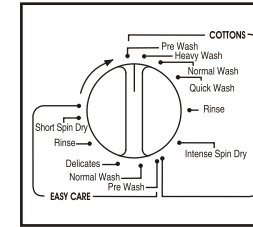
There are 15 fully automatic programmes to suit different applications. To select a programme, you must understand the two basic groups of wash programmes.

#### 1. **Cotton**

- ❑ The washing action is vigorous and for longer duration.
- ❑ To be used for whites and coloureds of cotton or predominantly of cotton in case of mixed load.
- ❑ Not to be used for woollens and delicate fabrics.

#### 2. **Easy Care**

- ❑ The washing action is gentle and for a shorter duration.
- ❑ To be used for easy care fabrics like polyester blends or predominantly having such fabric in mixed load.



## **PROGRAMME SELECTION**

### **1. Cotton Programme**

#### STAGE 1 : Pre-Wash

- ☐ Clothes are soaked, tumbled in hot water with detergent to remove dirt and dirty water is pumped out.
- ☐ IN CASE CLOTHES ARE NOT HEAVILY SOILED, THE "PRE-WASH" CAN BE AVOIDED BY SETTING THE PROGRAMME SELECTOR KNOB TO ANY OF THE MAIN WASH PROGRAMMES.

#### STAGE II: Main Wash - Heavy wash / Normal wash / Quick wash

- ☐ Clothes are soaked, tumbled in hot water with detergent for longer duration than prewash to remove dirt. During draining dirty water it is cooled down by adding cold water. Clothes are tumbled to expose more surface, squeezed by spinning to remove dirt inside the fabric.
- ☐ IF CLOTHES ARE NOT VERY DIRTY, THE MAIN WASH CAN BE STARTED BY DIRECTLY SETTING THE PROGRAMME SELECTOR KNOB AT NORMAL OR QUICK WASH TO REDUCE WASHING TIME.

#### STAGE III: Rinse

- ☐ After washing, the rinsing is done three times to remove traces of detergent and dirt from clothes.  
For improving efficiency of rinsing two intermittent short spins are provided.

#### STAGE IV: Spin Drying - Intense Spin Dry

- ☐ Spin drying takes place at 600 rpm for longer duration.  
If spin cancel button is pressed, there will be no spin

### **2. Easy Care Programme**

#### STAGE I: Pre - Wash :

- ☐ Clothes are soaked, tumbled in hot water with detergent to remove dirt and dirty water is pumped out.

- ❑ **IN CASE CLOTHES ARE NOT HEAVILY SOILED, THE “PRE-WASH” CAN BE AVOIDED BY SETTING THE PROGRAMME SELECTOR KNOB TO ANY OF THE MAIN WASH PROGRAMMES.**

**STAGE II : Main Wash - Normal wash / Delicates**

- ❑ **Clothes are soaked, tumbled in hot water with detergent for lesser duration than main wash of Normal Wash programme. During draining of dirty water, it is cooled down by adding cold water. Clothes are tumbled to expose more surface, squeezed by spinning to remove dirt inside the fabric.**

**STAGE III : Rinse**

- ❑ After washing the rinsing is done three times to remove traces of detergent and dirt from clothes.
- ❑ For improving efficiency of rinsing intermittent short spin is provided.

**STAGE IV : Spin Drying : Short Spin Dry**

- ❑ Spin drying takes place at 600 rpm for shorter duration.
- ❑ If spin cancel button is pressed, there will be no spin.

Exclusive spin drying programmes : Intense Spin & Short Spin Dry

- ☐ Can be used for spin drying hand washed / wet clothes.
- ☐ Turn programme selector knob directly to any of the spin drying points after loading the clothes.
- ☐ Switch ON the machine.

**IN CASE ELECTRICITY / WATER SUPPLY GOES OFF, THE MACHINE STOPS AND STARTS AGAIN FROM THE SAME POINT, AUTOMATICALLY , ON RESUMPTION OF ELECTRICITY / WATER SUPPLY.**

## PROGRAMME SELECTION CHART

1. To select the right programme for your wash, a tabulated programme Chart is given on the Detergent Dispenser Drawer to indicate fabric type and wash temperature.

2. Additionally, you can refer the detailed programme Chart given below showing 15 fully automatic wash programme available with respect to fabric type, degree of soilage, wash cycle, wash temperature and wash loads.

CAPACITY	PROGRAMME SELECTION			DETERGENT IN CHAMBER		ADDITIONAL BUTTONS		TEMP SELECT MAX°C	TYPE OF WASHING (Please note wash care labels on garments)	COMPLETE CYCLE TIME (MINUTES)	MIN. WATER CONSUMPTION IN LITERS Without Water Plus
		WITH PRE-WASH	WITHOUT PRE-WASH	I	II	WATER PLUS	SPIN CANCEL				
COTTON 5 Kg. Max.	1. Pre wash	✓		YES	YES	●	●	60	Very soiled cotton whites or boil-proof linen	95	55
	2. Heavy wash		✓		YES	●	●	60	Normally soiled cotton whites or boil proof linen	85	45
	3. Pre wash	✓		YES	YES	●	●	45	Very soiled whites, non boil-proof baby washing	95	55
	4. Heavy wash		✓		YES	●	●	45	Normally soiled, non boil-proof baby washing	85	45
	5. Pre wash	✓		YES	YES	+	●	60	Very soiled cotton linen coloureds or blended linen	95	55
	6. Normal wash		✓		YES	+	●	45	Cotton fabrics or linen which are colour fast, non boil-proof ( 2.5 Kg. Max. )	65	45
	7. Quick wash		✓		YES	●	●	45	Delicate cotton ( 2.5 Kg. Max. )	45	45
	8. Intense spin dry							- -	Spinning for cottons	10-12.5	NIL
EASY CARE 2.5 Kg Max.	9. Pre wash	✓		YES	YES	●	●	45	Easy care fabrics off cotton, polyester or polyester blends, very soiled	70	55
	10. Normal wash		✓		YES	●	●	45	Above washing normally soiled	60	45
	11. Delicates		✓		YES	●	●	45	Easy care fabrics like nylon or polyester blends, Turkish towels ( 2 Kg. Max. )	40	45
	12. Pre wash	✓		YES	YES	+	●	45	Synthetic Curtains heavily soiled	70	85**
	13. Normal wash		✓		YES	+	●	45	Synthetic curtains soiled normally	60	70**
	14. Delicates		✓		YES	+	●	45	Slightly soiled washing (once used towels, synthetic garments, nighties, etc.) ( 2 Kg. Max. )	40	75**
	15. Short spin dry								Pumping out of water and short spinning of delicate washing woolens, curtains.	5-7.5	NIL

- Button to be pressed if required
  - +/ Button not to be pressed in.
  - +/ Button must be pressed in.
  - \*\* Water consumption with ' Water Plus'
- The above values are under standard test conditions

### NOTE:

Cycle time does not include water filling time.

Water consumption excludes the quantity of water taken during cool down cycle.

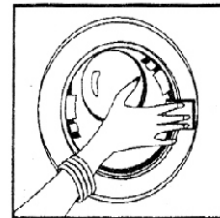
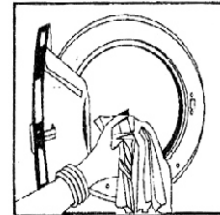
## OPERATION

### SORTING OF GARMENTS

- ☐ Machine to be used for machine washable fabrics only (Look for wash symbols given on your garments.)
- ☐ Wash woollens separately only if label on garments permits it.
- ☐ Non-fast coloured should be washed with like colours only at lower temperature .
- ☐ Wash whites separately from colours.
- ☐ Non - fast coloured to be washed at temperatures recommended by manufacturer.
- ☐ Check the pockets for any loose articles like coins, keys, keychains etc. Remove these articles as these can damage the drum/tub.
- ☐ Do not mix clothes that give lint with clothes that attract lint (e.g lint givers-woollens, socks, coarse cotton fabrics etc. Lint takers-synthetic fibres and corduroys).

### LOADING THE MACHINE

- ☐ Open the front porthole door, place garments loosely inside drum. For best results load garments one by one.
- ☐ A wash load should preferably be a mix of large and small clothes.
- ☐ Turn knitted garments inside out, Remove loose hooks, rings and pins found on curtains etc. If pins/hooks cannot be removed tie a knot around them with the garment itself.
- ☐ **Close door and press till you hear a 'click'. Ensure that no cloth is jammed between door and rubber gasket of frame.**
- ☐ For large garments like bed covers and curtains etc. open out the garments and hold from the centre to load.
- ☐ Ensure that volume of load allows the clothes to tumble freely in the drum for best wash results.
- ☐ Over loading the drum will affect wash quality. It can also damage the machine and clothes in the long run.
- ☐ Running the machine under loaded may cause excessive vibration, noise and damage.



### DETERGENT TO BE USED AND QUANTITY

- ☐ The best results will be achieved using correct amount of washing machine detergent.
- ☐ Approximate quantities to be used:
  - Full load i.e. 5 kgs                      Detergents to be used as per directions indicated by the manufacturer on their package or with selfjudgement.
  - Half Load  
i.e. 2.5 kg and below                      Use 20 to 25% less detergent.
- ☐ Use liquid detergent only when a single wash is required.
- ☐ Hard water and heavily soiled clothes require more than the recommended quantity of detergents.
- ☐ Do not use dry cleaning Agents.
- ☐ Frequent use of insufficient detergent will be noticeable as follows:
  - Washing appears grey or not properly clean
  - Grey - brown stains form on the washing
- ☐ Excess use of detergent will result in
  - Higher environmental pollution
  - Generation of too much foam
  - Scale builds up
  - Affect Rinse Quality

### TREATMENT OF STAINS

- ☐ Stains need to be treated immediately when they are fresh. Usually stains are categorised as absorbed stains, built-up stains, and compound stains.
- ☐ Absorbed stains can be removed by rubbing gently a pad containing a suitable solvent over the stain from outer edge towards centre by keeping stained cloth on absorbent fabric.
- ☐ Built up and compound stains may be removed by first carefully brushing off stained area. Then rub gently with a pad containing solvent from the back of fabric.
- ☐ It is advisable to try out the solvent on hidden part of the garment to verify its effect on cloth.



## WASH LOAD GUIDE

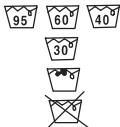


Sheets Cotton	(D) (S)	1kg 500gms	Pajama/Kurta Shirts Cotton Others	400gms 280gms 200gms	Bedspread Blankets Wool acrylic	3kg 2.0kg 1.5kg
Other than Cotton	(D) (S)	650gms 400gms	Blouses: cotton others	140gms 100gms	Sweaters(Wool) other heavy weight light weight	400gms 300gms 150gms
Pillow slips: Cotton others		110gms 85gms	Sarees: Cotton Synthetics	650gms 350gms	Cotton vests Underslips	100gms 100gms
Bath towels Hand towels		600gms 260gms	Panties Socks: long(2pairs) short(2pairs)	60gms 150gms 85gms	Skirts Trousers jeans	200gms 250gms 400gms
Tablecloths: Small Large		230gms 600gms	Hankies (6) Napkins(1doz)	85gms 1.1kgs		
Table Napkins	(4)	150gms	Lungi/Dhoti	200gms		

D = Double

S = Single

- ☐ The chart indicates the average weight of clothes.
- ☐ The recommended weight of your wash should not be exceeded to ensure that your machine gives your clothes an effective wash.

## INTERNATIONAL WASHING SYMBOLS

Washing Symbol	Wash Temp Max <sup>o</sup> C	Action
	95, 60, 40 30	normal gentle handwash
	Do not machine - wash	
	Do not wash in water	

## IRONING

The number of dots indicate the maximum recommended temperature.



Max 200° C, 150° C, 110° C  
Non - iron



## DRY CLEANING

A circle symbolizes dry cleaning.

- Ⓐ articles normal for dry cleaning in all solvents.
- Ⓟ articles normal for dry cleaning in perchloroethylene, white spirit, Solvent 113 and Solvent 11
- Ⓕ article normal for dry cleaning in fluorocarbon 113 or white spirit.
- ⊗ do not dry clean.

## BLEACHING

A triangle symbolizes bleaching



bleaching



do not bleach

## DRYING

A rectangle symbolizes drying



suitable for tumble-drying



do not tumble-dry

## PROGRAMME RUN

### Note:

- ☐ During the programme run the knob turns automatically in the clockwise direction only.
- ☐ Washing, rinsing and spinning can be seen through the porthole window.
- ☐ At any moment the position of the knob with respect to its start position shows how far the programme has advanced.
- ☐ The starting point is just beyond the thick line on the knob.

## SWITCHING OFF THE MACHINE

- ☐ The wash ends automatically at the end of each programme at the thick line on the knob.
- ☐ To switch the machine OFF release the On / Off button.
- ☐ Porthole door can be opened only after 90 seconds
- ☐ Remove clothes from inside the machine
- ☐ Leave door slightly ajar to dry out the inside of the machine

## CHECK POINTS

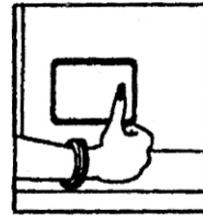
Before switching your machine 'ON' check...

- ☐ The machine is connected to a 220V, 50 Hz supply with proper earthing.
- ☐ The water inlet stopcock is fully open.
- ☐ The hoses are not bent or twisted.
- ☐ Dry clothes are loaded into the machine drum, and door is closed firmly with a click.
- ☐ The required amount of detergent are filled in their respective compartments.
- ☐ The Water Plus Button is pressed, if required.
- ☐ The programme Selector knob is turned to the appropriate programme position in a clockwise direction only.

## MAINTENANCE

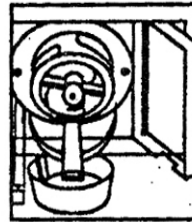
### FLUFF FILTER

1



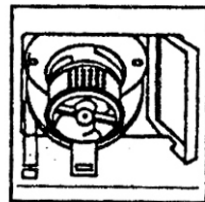
Open door flap by pressing on the right hand edge and pull out the plastic tray.

2



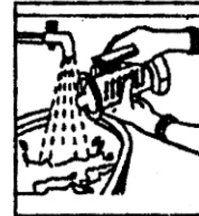
Place shallow container under the tray to collect water that comes out.

3



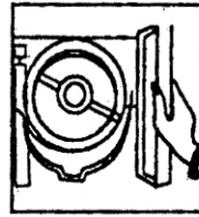
Turn Fluff Filter cover anti-clockwise, drain water into container and take out filter

4



Clean filter under running water

5



Replace filter and screw on tightly to avoid leakage of water

**ENSURE THAT THE FLUFF FILTER IS NOT BLOCKED, CLEAN WEEKLY OR AS OFTEN AS REQUIRED.**

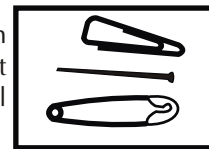
BEFORE USING MACHINE AGAIN RUN THE MACHINE WITHOUT CLOTHES AND DETERGENT BY SELECTING ANY SHORT WASH PROGRAMME. THIS WILL ENSURE THAT THE FLUFF FILTER LINE GETS FILLED WITH WATER.

ALTERNATIVELY POUR TWO MUGS OF WATER (APPROX, 1.5 LTRS.) DIRECTLY INTO THE DRUM. DO NOT OPEN THE FLUFF FILTER DURING A PROGRAMME RUN.

## DRUM

### Rust Stains

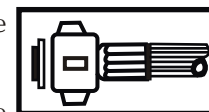
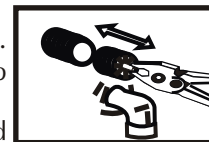
Never leave metal items e.g. paper clips, safety pins etc. in the drum as there is a danger of rusting. If there are any rust stains remove with a non-chlorine agent. Special non-metal sponges (never use steel wool) may also be used.



## SIEVES

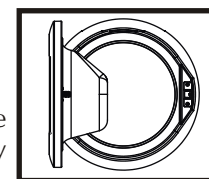
### Cleaning of Water connection Sieves, filter

1. Turn off Taps. Disconnect Power supply to the machine. Unscrew inlet hose from machine as well as from the tap and drain out water from the hose.
2. Pull the sieve out the magnetic valve with a pair of flat nosed pliers and clean under running water with a brush.
3. Fit Sieve back to the valve.
4. Remove the filter mesh from the tap end of the inlet hose and clean under running water with a brush.
5. Fit the filter mesh back to inlet hose.
6. Screw inlet hose back to the machine and the tap. Ensure that both the sieves and filter are in place.
7. Turn on the tap.



### Cleaning of Porthole Door Area:

- ☐ After every wash clean vapour off porthole door.
- ☐ Lift the fold in the rubber gasket under porthole periodically to remove lint and dirt preferably after every wash.



## FROST PROTECTION

If the machine is being operated in very cold temperature, all the water should be drained out after use.

- ☐ Remove Fluff Filter
- ☐ Locate the drain hose and drain the water.
- ☐ Disconnect inlet hose from the tap and drain.

## DRAINING DURING EMERGENCIES

In case of a long power failure during a programme run, the water can be drained from the drum through the drain hose

- ☐ Allow the water in the machine to cool down sufficiently.
- ☐ Locate the drain hose and pull out the drain hose to drain water in a large shallow container.
- ☐ Before restarting machine, ensure that drain plug is fixed on drain hose properly and fluff filter water line is filled with water by running the machine without any clothes or detergents.
- ☐ Spillage of water can rust the base plate. Draining through drain hose prevents rusting.

## **FAULT DIAGNOSIS**

### **WHY DOES IT HAPPEN?**

#### **PILOT LAMP DOES NOT GLOW.**

- ☐ Check if the machine is ON.
- ☐ Check for loose connections in plug/socket.
- ☐ Check for blown fuse

#### **WATER DOES NOT ENTER MACHINE/DETERGENT NOT BEING FLUSHED INTO DRUM.**

- ☐ Check water supply
- ☐ Porthole door not firmly closed
- ☐ Water tap not turned on
- ☐ Bent inlet hose
- ☐ Sieve on inlet valve clogged

#### **SUDS ESCAPING FROM DETERGENT DISPENSER TRAY.**

- ☐ Detergent used is not a washing machine detergent
- ☐ Excessive detergent used
- ☐ Drain Line is blocked

#### **WATER LEAKAGE FROM THE MACHINE.**

- ☐ Inlet/Outlet hose connection loose
- ☐ Fluff Filter not screwed on properly
- ☐ Inlet hose leaking
- ☐ Drain plug not fixed properly onto Drain hose.

#### **MACHINE DOES NOT DRAIN.**

- ☐ Fluff Filter clogged
- ☐ Outlet hose end above 1 mtr. from floor level

#### **MACHINE VIBRATES STRONGLY DURING SPINNING.**

- ☐ Machine not levelled properly
- ☐ Clothes not loaded as instructed
- ☐ Water not drained completely

#### **MACHINE DOES NOT START.**

- ☐ Check position of programme selector knob
- ☐ Check water supply
- ☐ Porthole door not closed properly
- ☐ Indicator lamp not glowing

#### **MACHINE DOES NOT SPIN.**

- ☐ Check if the Spin Cancel Button is pressed.

#### **MOTOR NOISE**

- ☐ It is normal for noises to be heard while motor is running. However wash load, belt tension and motor mounting bolt should be checked for specified limits.

#### **PUMP NOISE**

- ☐ It is normal for noises to be heard from the pump during the start-up and final stage of draining. However check for fluff filter clogging.

## SAFETY PRECAUTIONS

1. Ensure that the machine is properly balanced on four adjustable feet.
2. Ensure that the machine is connected to 3 pin socket with earth and 16 amps fuse
3. The machine is tested with water during assembly for performance checking. Condensed droplets of water may remain inside the drum. It is advisable to run the machine without wash load at 45/60<sup>0</sup>C with detergent for the first time after installation.
4. The programme knob should be turned clockwise only.
5. Programme selection must be done prior to switching on the machine. For resetting of programme, switch off the machine, select the programme and re-start. Do not operate the machine beyond the printed zone.
6. Check for the end of the programme before opening porthole door. The door can be opened about 90 seconds after the wash cycle is over or machine is switched off. This is a safety feature. The door should not be forced open.
7. Check label on garments for determining conditions under which fabrics are to be washed.
8. Use detergent recommended for washing machine.
9. Ensure that the electrical line on which the machine is used can take the required load.
10. Check the inside of drum before loading the clothes.
11. Protect the machine from direct sunlight and do not splash water on it. Clean with a damp cloth.
12. Keep your machine dry to avoid corrosion / rusting. Take special care to wipe the machine after cleaning the fluff filter.
13. The machine should ideally be installed on the floor, It can be installed on any suitable platform or trolley, if desired by the customer.
14. Clean the shell lower and detergent tray periodically by taking out the detergent tray.
15. Prolonged use of water carrying impurities, salts etc, may result in scale formation on the surface of the components that are exposed to water. Periodical descaling using approved descaling agents is advisable for longer life of the components.

## TECHNICAL DATA

Dimensions(DxWxH)	:	56 cm x 60 cm x 85 cm
Weight	:	60 kgs
Capacity	:	5 Kgs of dry clothes (cotton)*
Programmes	:	15 Wash Care Programmes
Selector Buttons	:	Water Plus, Spin Cancel
Motor Rating	:	690 Watts (max)
Spin Speed	:	600 rpm
Heater Rating	:	1.55 kW
Drum	:	Stainless Steel
Temperature Selection	:	45°C and 60°C
Drain Pump Rating	:	30 W
Water Consumption	:	45 litres for standard wash.
Power Consumption	:	0.25 unit for cold wash
Cotton Wash Programme	:	1.0 unit hot wash at 60°C
Connected Load	:	2.0 KW Max.
Programme Duration	:	5 to 95 minutes
Power supply	:	220 - 240 V, Single Phase, 50 Hz
Water Pressure	:	1 bar ( 1.03 kg/cm <sup>2</sup> ) - 10 bar ( 10.3 kg/cm <sup>2</sup> )

**Specifications are subject to change without notice.**

\*Capacity depends on size, texture and combination of clothes

Depending on water pressure, Water hardness, Water inlet Temperature, Quantity and type of Textile, Detergents used, Degree of soiling, Ambient conditions, selected additional functions & power supply fluctuations the actual values given on or with the machine can deviate from the declared standard values, as they are tested according to the laboratory conditions



I OWN THE FOLLOWING PRODUCTS: ( PLEASE TICK IN THE BOX )

☐

COLOUR TV

☐

REFRIGERATOR

☐

AIR CONDITIONER

☐

DISH WASHER

☐

MICROWAVE OVEN

☐

CLOTHES DRYER

FRANCHISEE ATTACHED: \_\_\_\_\_

**CUSTOMER COPY**

MODEL : SENORITA PLUS      SERIAL NO. WTSEN PL B \_\_\_\_\_

DEALER'S NAME : \_\_\_\_\_

CUSTOMER'S NAME : \_\_\_\_\_

ADDRESS : \_\_\_\_\_

PIN CODE : \_\_\_\_\_

TEL. NO. (Resi.) \_\_\_\_\_ (Off.) \_\_\_\_\_

E-MAIL : \_\_\_\_\_

MOTOR SR. NO. : \_\_\_\_\_

DATE OF PURCHASE : \_\_\_\_\_

**SERVICE STATION COPY**

MODEL : SENORITA PLUS      SERIAL NO. WTSEN PL B \_\_\_\_\_

DEALER'S NAME : \_\_\_\_\_

CUSTOMER'S NAME : \_\_\_\_\_

ADDRESS : \_\_\_\_\_

PIN CODE : \_\_\_\_\_

TEL. NO. (Resi.) \_\_\_\_\_ (Off.) \_\_\_\_\_

E-MAIL : \_\_\_\_\_

MOTOR SR. NO. : \_\_\_\_\_

DATE OF PURCHASE : \_\_\_\_\_

## ALSO FROM IFB



**MICROWAVE OVEN**  
**CAPACITY - 17 to 30 LITERS**



**CLOTHES DRYER**  
**CAPACITY - 5.5KG**



**DISHWASHER**  
**CAPACITY - 12 PLACE SETTING**

# **IFB**

Customer Care

*Dial*

**1901 425 5678 - BSNL & MTNL Callers**

**3900 4321 - Other Callers**

Unique Printers