



2018
LAUNDRY COLLECTION





CONTENT

COMPANY PROFILE
01/04







Product catalog 01/04


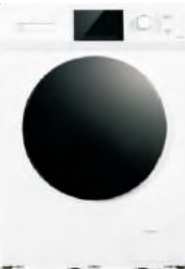




A


LAUNDRY
05/22

Front Loading 05/06
Washer 07/22

B

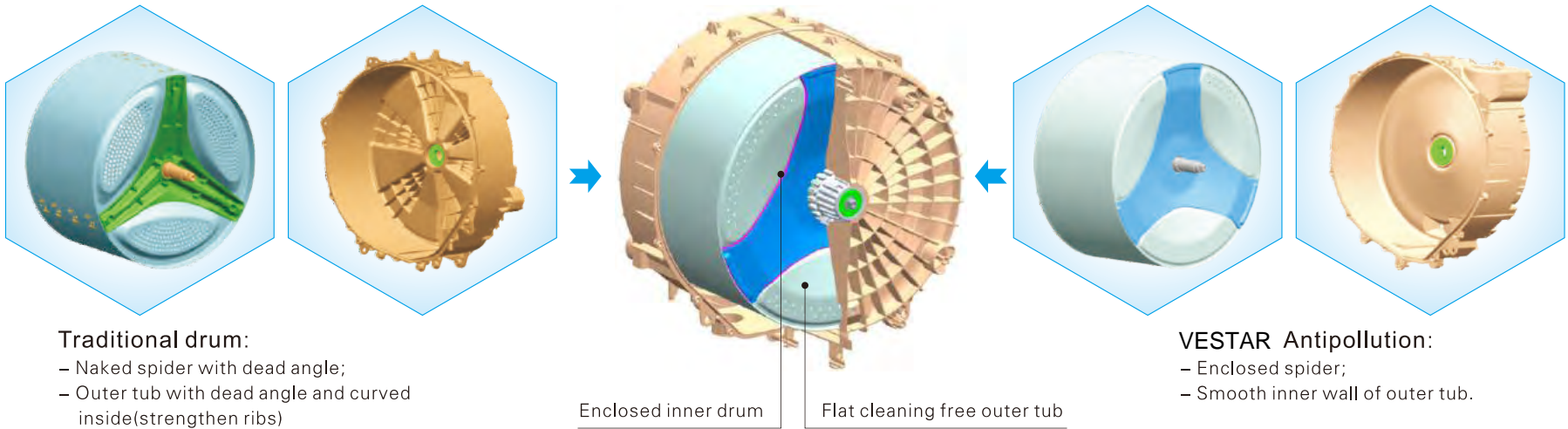
Category	WASHER & DRY	Luxurious FL	03 Front Loading	Essential Series FL	Dream Series FL	Pure Series FL
						
Capacity	8.5	8.5	8.5	6/7/8	6/7/8/9	6/7/8
SpinSpeed	1400	1400	1400	1000/1200/1400	1000/1200/1400	1000/1200/1400
Motor Type	Inverter	Inverter	Inverter	Universal/Inverter	Universal/Inverter	Universal/Inverter

Category	Magic Series FL		Qasim Series FL	Glamor Series FL	Front Loading	Qasim Series FL
						
Capacity	6/7/8	6/7/8	6	6/7/8	9	6/8
SpinSpeed	1000/1200/1400	1000/1200/1400	1000	1000/1200/1400	1400	1000/1200
Motor Type	Universal/Inverter	Universal/Inverter	Universal	Universal	Universal	Universal

Category	Qasim Series FL	S	S	AI h S i TL	B S i TL	B S i TL
						
Capacity	6/8					
Cover Type	1000/1200					
Water Inlet	Universal					

▶ VESTAR Leading Technology-Front Loading

VESTAR Antipollution Technology



Current secondary pollution situation



There are many dirty things hided in the angle of spider which causes secondary pollution.

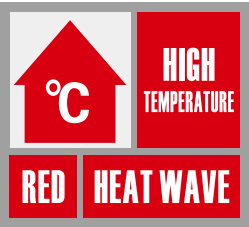


The spider is easy to broken for the electrochemical reaction.



The dirty things which hided inside the curve of outer tub, causing secondary pollution regularly

Existing Antipollution Solution



95°C Hot water weakness: Killing bacteria only, can not solve dirt and heavy metal pollution



High speed water washing weakness: Cleaning effect is not obvious.

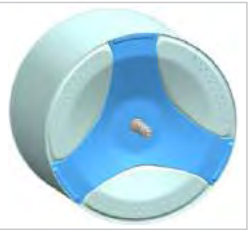


Machine detergent weakness: corroding washing machine, leading to potential safety problems.

Technology Advantages



Traditional drum which used for 3 years :
Drum spider is blocked by soft flocks, causing secondary pollution, Electrochemical reaction causes spider corrosion and breakage.



VESTAR Antipollution drum:
Smooth enclosed drum spider, no dirt hidden, and spider is dried all the time, no electrochemical reaction risk .



Traditional outer tub which used for 1 year :
The inner wall is full of dirt which cannot be cleaned, easy to cause secondary pollution.



VESTAR flat non-cleaning outer tub:
The inner wall without dirt as new one.

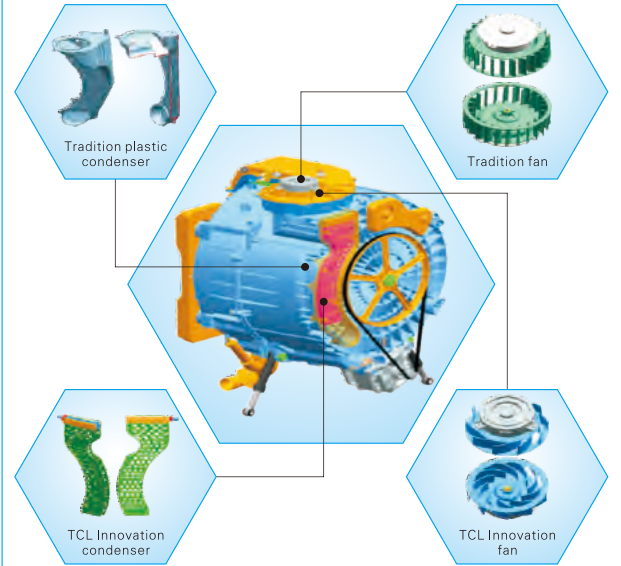


Antipollution Solution

▶ VESTAR Leading Technology -Washer & Dryer

I . 40 minutes super fast washing and drying

- VESTAR Washer & Dryer has high efficient drying system , washing+ rinse+ drying process can be finished within 40 minutes for two pieces of shirts .
- Winkle free after drying process.



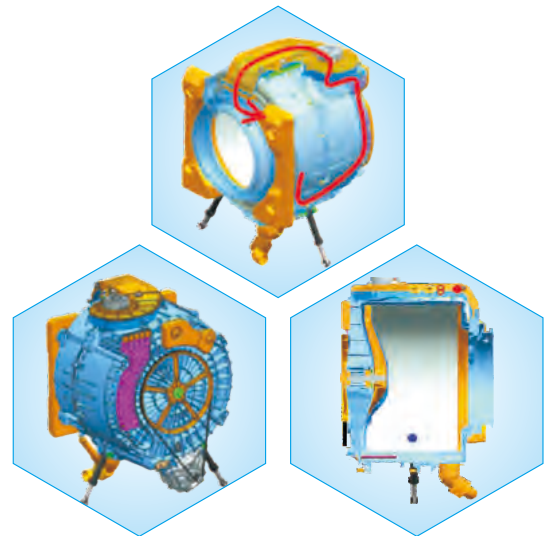
1. High efficient condenser ;

 - Professional two sided metal condense, 4 metal heating exchange sides.;
 - Cooling water forms water curtain that evenly flowing down, more efficiency for heating exchange,.
2. High efficient inside air circulation (50 times/min);

 - Working speed of inverter fan motor which is 4500rpm (traditional motor < 2300rpm)
 - High efficient turbine fan, more powerful wind .

II. Low temperature drying

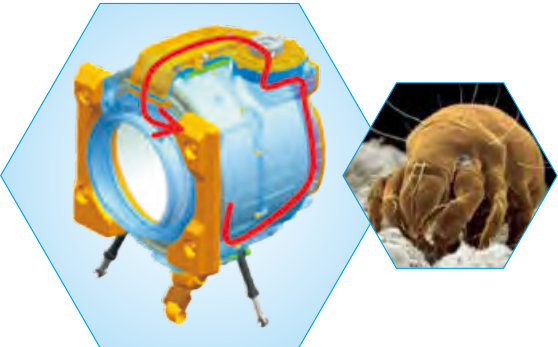
The cotton and synthetic fiber clothes is wrinkled under high temperature, or even damaged, VESTAR drying temperature is around 50~60℃ preventing clamage to clothes and high speed drying wind can make sure the uniform drying process, which give your clothes more care .



● Air outlet; ● Air Inside;

	Traditional	VESTAR
Air outlet's temperature	100~120℃	90~100℃
Inside temperature	70~80℃	50~60℃

III. Unique sterilization and air fresh program



Unique mites and bacteria sterilization program:
The inner drum temperature will over 70℃ rapidly , and maintain over 20min, to kill mites which inside clothes, there is no cooling water in this process.



Air fresh program
The unique eliminating smell function keeps your cloth fresh, which is suitable for long time stored clothes , or attached smell by environment, such as painting room, or coats and sneakers after meals.

▶ VESTAR Leading Technology -Detergent Input Technology

Leading technology - Intelligent detergent input technology

- VESTAR intelligent accurate detergent input technology ensures the outstanding cleaning performance via perceiving clothes volume, water volume and dirty level detergent volume will be automatically adjusted.
- 1200ml washing detergent box for 30 times washing, which is enough for one month.



Extra manual detergent dispenser



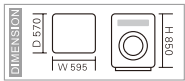
External detergent adding box
This is an exclusive patent of VESTAR front loading washer, with 3.5L super large volume. Each pressing can input 8ml, one full box washing detergent can be used for 3 months.

● VWF85-L14301BHPC04

Washing capacity (Kg)	8.5
Max spin speed(rpm)	1400
Number of knob programs	16
Display type	LED

● Features

- Inverter Control
- Super fast drying
- Memory of Power Interrupt
- Overheating Control
- Add garment
- Honeycomb Crystal drum
- Smart unbalance protection

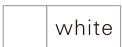


● VWF80-M14303BHA04

Drying capacity (Kg)	5.0
Washing capacity (Kg)	8.0
Max spin speed(rpm)	1400
Number of knob programs	16
Display type	LED

● Features

- Inverter Control
- Super fast drying
- Memory of Power Interrupt
- Overheating Control
- Add garment
- Honeycomb Crystal drum
- Smart unbalance protection



● VWF85-L14501BTPC02

Washing capacity(kg)	8.5
Max spin speed(rpm)	1400
Number of knob programs	16
Display type	Touch display

● Features

- Touch LCD Display
- Memory Of Power Interrupt
- Overheating Control
- Add garment
- Drum clean
- Honeycomb Crystal drum
- One key thermal sterilization
- Smart unbalance protection



sliver

white

40'HQ
171
PCS



- VWF60-L12301A01
- VWF70-L12301A01
- VWF85-L14301A01

Washing capacity(kg)	6/7/8.5
Max spin speed(rpm)	1000/1200/1400
Number of knob programs	12
Display type	LED

● Features

- Smart inverter motor(8.5KG,1400RPM)
- Memory Of Power Interrupt
- Overheating Control
- Add garment
- Drum clean
- Emergency drain pipe
- Honeycomb Crystal drum
- One key thermal sterilization
- Smart unbalance protection



sliver

white

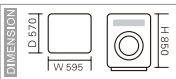
40'HQ
228
PCS



40'HQ
204
PCS



40'HQ
171
PCS

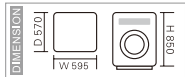
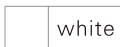
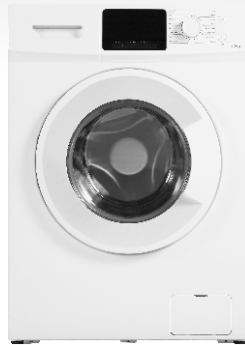


- VWF60-D10303A03
- VWF70-D12303A03
- VWF80-D12303A03
- VWF90-D14303BA03

Washing capacity(kg)	6/7/8/9
Max spin speed(rpm)	1000/1200/1400
Number of knob programs	16
Display type	LED

● Features

- Memory Of Power Interrupt
- Overheating Control
- Add garment
- Drum clean
- Honeycomb Crystal drum
- LED control
- Smart unbalance protection
- Detergent input technology

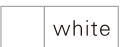


- VWF90-K14508C03

Washing capacity(kg)	9.0
Max spin speed(rpm)	1400
Number of knob programs	16
Display type	Touch display

● Features

- Memory Of Power Interrupt
- Overheating Control
- Add garment
- Drum clean
- Emergency drain pipe
- Honeycomb Crystal drum
- One key thermal sterilization
- Smart unbalance protection
- Full Touch Screen Control



- VWF60-P10101A01
- VWF70-P12101A01
- VWF85-P12101A01

Washing capacity(kg)	6/7/8.5
Max spin speed(rpm)	1000/1200
Number of knob programs	12
Display type	LED

● Features

- Smart inverter motor
- Memory Of Power Interrupt
- Overheating Control
- Add garment
- Drum clean
- Emergency drain pipe
- Honeycomb Crystal drum
- One key thermal sterilization
- Smart unbalance protection



sliver

white

40'HQ
228
PCS



40'HQ
204
PCS



40'HQ
171
PCS



- VWF60-E10102A03
- VWF70-E12102A03
- VWF80-E14102BA03
- VWF90-E14102A03

Washing capacity(kg)	6/7/8/9
Max spin speed(rpm)	1000/1200/1400
Number of knob programs	16
Display type	LED

● Features

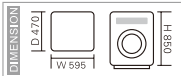
- Smart inverter motor(8/9KG,1400RPM)
- Memory Of Power Interrupt
- Add garment
- Overheating Control
- LED control
- Emergency drain pipe
- Honeycomb Crystal drum
- Drum clean
- Smart unbalance protection
- Sound off function



sliver

white

40'HQ
244
PCS



40'HQ
214
PCS



40'HQ
171
PCS

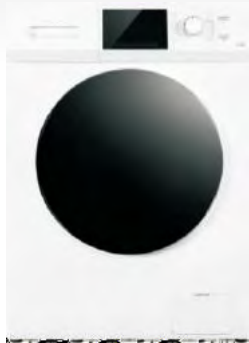


- VWF60-M10303A03
- VWF70-M14303A03
- VWF85-M12303A03
- VWF90-M14303BA03
- VWF100-M14303BA03

Washing capacity(kg)	6/7/8.5/9/10
Max spin speed(rpm)	1000/1200/1400
Number of knob programs	16
Display type	LED

● Features

- Memory Of Power Interrupt
- Overheating Control
- Add garment
- Drum clean
- Honeycomb Crystal drum
- LED control
- Smart unbalance protection
- Detergent input technology

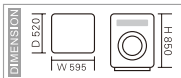
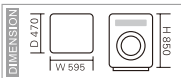
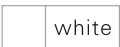


- VWF60-M10703A04
- VWF70-M12703A04
- VWF85-M12703A04
- VWF100-M14703BA04

Washing capacity(kg)	6/7/8.5/10
Max spin speed(rpm)	1000/1200/1400
Number of knob programs	16
Display type	LCD

● Features

- Memory Of Power Interrupt
- Overheating Control
- Add garment
- Drum clean
- Honeycomb Crystal drum
- LCD control
- Emergency drain pipe
- Smart unbalance protection

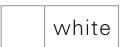


- VWF60-Q10105XA05
- VWF60-Q12105XA05
- VWF80-Q12105XA05

Washing capacity (Kg)	6/8
Max spin speed(rpm)	1000/1200
Number of knob programs	8
Display type	No display

• Features

- Memory of Power Interrupt
- Overheating Control
- Add garment
- Honeycomb Crystal drum
- Smart unbalance protection



- VWF60-Q10105XA04
- VWF60-Q121051A04
- VWF80-Q121051A04

Washing capacity (Kg)	6/8
Max spin speed(rpm)	1000/1200
Number of knob programs	8
Display type	No display

• Features

- Memory of Power Interrupt
- Overheating Control
- Add garment
- Honeycomb Crystal drum
- Smart unbalance protection



- VWF60-Q101052A04
- VWF60-Q121052A04
- VWF80-Q121052A04

Washing capacity (Kg)	6/8
Max spin speed(rpm)	1000/1200
Number of knob programs	8
Display type	No display

• Features

- Memory of Power Interrupt
- Overheating Control
- Add garment
- Honeycomb Crystal drum
- Smart unbalance protection



- VWF60-G10306A05
- VWF70-G12306A05
- VWF80-G14306BA05
- VWF90-G14306BA05

Washing capacity (Kg)	6/7/8/9
Max spin speed(rpm)	1000/1200/1400
Number of knob programs	16
Display type	LED

• Features

- Memory Of Power Interrupt
- Add garment
- Overheating Control
- LED control
- Emergency drain pipe
- Honeycomb Crystal drum
- Drum clean
- Smart unbalance protection
- Sound off function

