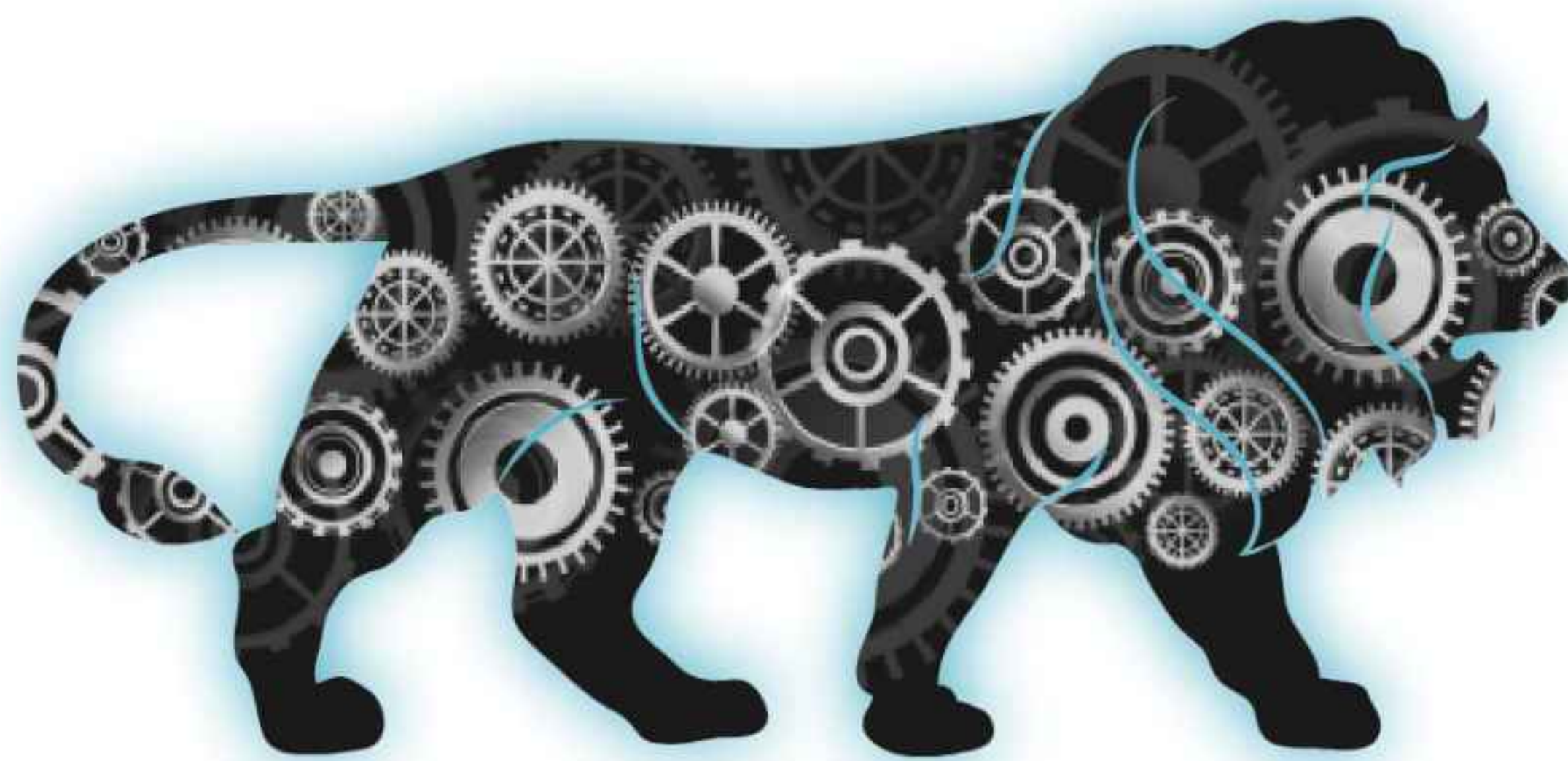


SetFAB™

Powered by Ruanshi Enterprises

"Smart Tech, Superior Clean"



QUALITY | COMMITMENT | SERVICES

Manufacturer, Exporter of Laundry, Dry Cleaning & Ironing Machine

SetFAB™

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"Smart Tech, Superior Clean"

Industrial Fully Automatic Washer Extractor



Characteristic: Heating method

Electric heating or steam heating

1. The programmable computer controller adopts full automatic and standby manual operation modes, and the full English operation interface is simple and clear. The large screen LCD display of the computer controller is highly automated, easy to operate, and the washing procedure is clear at a glance. The computer is equipped with automatic and manual conversion devices. Manual control can select the washing cycle, washing times, dehydration time and other advantages by pressing the button.
2. The equipment adopts the lower-suspended mechanical shockproof structure, with small vibration and no need for foundation, saving installation costs, low noise and long service life.
3. High quality sealing ring is adopted without leakage. The washing fabric has high cleanliness and thorough decontamination.
4. Multiple automatic detergent separation containers can fully dissolve the chemicals and play a role without damaging the clothes.
5. The frequency converter is two levels larger than the motor, with strong power, large redundancy and strong overload and overcurrent capacity. The variable frequency and stepless speed regulation can ensure the smooth operation of the machine, and the smooth transition of washing and desulphurization, which saves power compared with the traditional two-speed motor.
6. The washing drum has been manufactured professionally for many years. After dynamic balance test and adjustment, it is stable in use and has good rigidity.

Parameter model	unit	XGQ-15	XGQ-30	XGQ-60	XGQ-100	XGQ-120
Washing capacity	Kg	15	30	60	100	120
Drum size	mm	φ 700*430	φ 800*580	φ1080*610	φ1200*810	φ1300*810
Washing speed	rpm	45	45	45	45	45
High spin speed	rpm	900	850	800	700	700
Motor power	KW	1.5	3	5.5	7.5	7.5
Inverter power	KW	1.5	4	7.5	11	15
Electric heating power	KW	6	10	36	36	48
Inlet pipe Inlet	mm	φ 20	φ 25	φ40	φ50	φ50
Inlet pressure	MPa	0.2~0.3	0.2~0.3	0.2~0.3	0.2~0.3	0.2~0.3
Drainage pipe diameter	mm	φ 50	φ 50	φ140	φ140	φ140
water consumption	Kg	210	400	800	1750	2150
Steam pipe diameter	mm	φ 15	φ 15	φ25	φ25	φ25
Steam pressure	MPa	0.4~0.5	0.4~0.5	0.4~0.5	0.4~0.5	0.4~0.5
Steam consumption	Kg	20	30	45	90	110
External dimensions	m	1100*1080*1640	1290*1250*1700	1620*1640*2100	1770*1920*2280	1950*1950*2150
Whole machine weight	Kg	550	800	1900	3000	3300

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Machine are also made to order as per customers requirements & specifications

Industrial Front Loading Washing Machine

- ◆ Capable of Washing all type of fabric and laundry linen.
- ◆ Complete stainless steel front, door & hopper
- ◆ Inner basket and outer drum-all highly polished stainless steel.
- ◆ Easy loading & Unloading through large toughened glass door.
- ◆ The Machine stops automatically on opening the door.
- ◆ Auto timed, auto reverse & forward through. Micro Controlled Base Cyclic Timer/PLC
- ◆ Auto digital temperature control, Auto water Level Control.
- ◆ Easy to operate,
- ◆ Space saving.
- ◆ Electric or Steam heated type/
Thermal fluid heated



Model	Capacity Dry Wt Per Charge	Basket Size	Wash Motor/ Wash Speed	Main Door/ Opening	Water Connection/ Consumption App.	Drain	Heating		Overall Dimensions Electric WxD xH Load App.	Net Wt/Shipping Wt. Shipping size W x D x H App. Shipping Vol.
		Volume					Steam Connection Consumption	Electric Load		
SF/WM/ F/15	15 Kg	Ø 762 x 400 D 181 Lts.	0.75 KW/ 35 RPM	500 mm	1.0" BSP *60 Lts / FILL	2"	0.5" BSP 15 Kg/Hr	6 KW	900 x 1000 x 1500	450 Kg / 600 Kg 1200 x 1300 x 1700 2.76 M³
SF/WM/ F/30	30kg	Ø 960 x 500 D 362 Lts.	1.5 KW/ 35 RPM	500 mm	1.0" BSP *125 Lts / FILL	2"	0.5" BSP 30 Kg/Hr	12KW	1120 x 1300 x 1600	650 Kg / 850 Kg 1320 x 1500 x 1800 3.56 M³
SF/WM/ F/60	60kg	Ø 1110 x 760 D 735 Lts.	2.2 KW/ 35 RPM	650 mm	1.5" BSP *250 Lts / FILL	3"	0.5" BSP 60 Kg/Hr	18KW	1240 x 1600 x 1750	950 Kg / 1200 Kg 1550 x 1900 x 1950 4.26 M³
SF/WM/ F/120	120kg	Ø 1360 x 990 D 1437 Lts.	3.75 KW/ 25 RPM	800 mm	2" BSP *500 Lts / FILL	4"	0.5" BSP 120 Kg/Hr	36KW	1500 x 2000 x 2000	1550 Kg / 1900 Kg 1800 x 2300 x 2250 9.31 M³

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Industrial Top/Side Loading Washing Machine

- ◆ Side Loading, Open pocket, Single & double door, Ideal for larger laundries.
- ◆ Performs all Type of Wash with soap, Detergent, Bleaching, Acid, stone or any chemical wash including dying.
- ◆ Complete stainless steel Inner basket & outer drum.
- ◆ Electrically & mechanically interlocked, S.S. Loading & unloading doors. 7 S.S. hopper & heater box
- ◆ Drive: Heavy duty motor co-ordinates with gear box, pully V belt drive
- ◆ M.S. trunnion shaft
- ◆ Epoxy painted structure frame.
- ◆ Electrical Control: Well protected for performance & Auto Timed, Auto Reverse through Micro Controlled Base Cyclic Timer/ PLC
- ◆ Auto Digital Temperature control.
- ◆ Front display of controls through pilot lamps, push bottoms etc.
- ◆ Electric, Steam orthermal fluidheated.



Model	Capacity Dry Wi Per Charge	Basket Size	Wash Motor/ Wash Speed	Main Door/ Opening	Water Connection/ Consumption App.	Drain	Heating		Overall Dimensions W x D x H Load App.	Net Wt/Shipping Wt. Shipping size W x D x H App. Shipping Vol.
		Volume					Steam Connection Consumption	Electric Load		
SF/WM/ S/15	15 Kg	Ø 600 x 700 D 197 Lts.	0.75 KW/ 35 RPM	400x300 mm	1.0" BSP *95 Lts / FILL	2"	0.5" BSP 15 Kg/Hr	6 KW	1300 x 730 x 980	360 Kg / 450 Kg 1350 x 780 x 1030
SF/WM/ S/30	30kg	Ø 700 x 960 D 370 Lts.	1.5 KW/ 35 RPM	560x360 mm	1.0" BSP *180 Lts / FILL	2"	0.5" BSP 30 Kg/Hr	12KW	1560 x 890 x 1100	570 Kg / 690 Kg 1610 x 940 x 1150
SF/WM/ S/60	60kg	Ø 910 x 1130 D 735 Lts.	2.2 KW/ 35 RPM	660x410mm	1.5" BSP *365 Lts / FILL	3"	0.5" BSP 60 Kg/Hr	18KW	1930 x 1110 x 1200	930 Kg / 1080 Kg 1600 x 1950 x 2000
SF/WM/ S/120	120kg	Ø 1200 x 1510 D 1435 Lts.	5.5 KW/ 32 RPM	800x460 mm	2" BSP *730 Lts / FILL	4"	0.5" BSP 120 Kg/Hr	36KW	2520 x 1300 x 1350	1220 Kg / 1410 Kg 1850 x 2350 x 2300

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Industrial Direct Drive Hydro Extractor

- ◆ Stainless steel basket, S.S. outer drum, Sturdy welded Construction facility to dismantle basket without dismantling the outer casing, Electrically interlocked tops lid stops the machine when opened, Outercasing is mounted on M.S. Heavy base frame duly painted.
- ◆ Drive: Directly mounted basket on a specially designed high torque, motor with rests on the spigot of the base frame. Provided with builtin rubber buffer cushion to enable self balancing.
- ◆ No V-Belt, No loss of speed, Quick self balancing, Noiseless and Vibration-free performance charge after charge.
- ◆ Electrically controlled instrumentation and protection for auto timing & automatic D.C. injection for braking. Protective devices against single & reverse phasing and motor overload.



Model	Capacity Dry Wt Per Charge	Basket Size	Motor	Basket Speed	Drain	Overall Dimensions W x D x H Load App.	Net Wt/Shipping Wt. Shipping size W x D x H App. Shipping Vol.
		Volume					
SF/WM/S/15	15 Kg	Ø 550 x 300 D 71 Lts.	2.2 KW	1000 RPM	2.5" BSP	800x1000x1050	330 Kg / 440 Kg 1100 x 1300 x 1250
SF/WM/S/30	30kg	Ø 700 x 300 D 115 Lts.	3.75 KW	1000 RPM	2.5" BSP	940x1140x1100	400 Kg / 560 Kg 1240 x 1440 x 1350
SF/WM/S/60	60kg	Ø 1000 x 300 D 220 Lts.	7.5 KW	850 RPM	3" BSP	1250x1550x1150	840 Kg / 1075 Kg 1550 x 1850 x 1350

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Industrial Drying Tumbler

- ◆ Stainless steel inner basket
- ◆ Double walled glass wool insulated
- ◆ Outer body duly painted, Electrically inter locked loading & unloading door
- ◆ No space required on sides of the machine.
- ◆ Electrically Controlled protection provided for AutoTiming, & auto reversing through Micro Controlled Base Cyclic Timer/PLC
- ◆ Auto Digital Temperature controls.
- ◆ All controls front displayed with pilot lamps.
- ◆ V-Belt and pulley drive for low torque and high speed.
- ◆ Steam radiator/Electric Heaters / gas heated: made out of Copper coil and aluminum Coil fins for steam heated, or fin type air heating elements for electrically heated machine.
- ◆ Centrifugally balanced suction blower mounted directly onto the motor.
- ◆ Electric, Steam or gas (LPG/PNG) heated



Model	Capacity Dry Wt Per Charge	Basket Size	Wash Motor/ Blower Motor	Main Door/ Opening	Exhaust Duct Size	Heating			Overall Dimensions Electric WxD xH Load App.	Net Wt/Shipping Wt. Shipping size W x D x H
		Volume				Electric	Steam	Gas		
SF/DT/ 15	15 Kg	Ø 800 x 600 D 301 Lts.	.75 KW/ .75 KW	500 mm	180x180	9-13.5 KW	0.5" BSP 15 Kg/Hr	1.8 Kg	900 x 1200 x 1780	410 Kg / 490 Kg 1200 x 1500 x 2080
SF/DT/ 30	30kg	Ø 950 x 850 D 602 Lts.	.75 KW/ .75 KW	650 mm	210x210	18-24 KW	0.5" BSP 30 Kg/Hr	2 Kg	1050 x 1500 x 1980	570 Kg / 690 Kg 1350 x 1800 x 2280
SF/DT/ 60	60kg	Ø 1280 x 950 D 1221 Lts.	1.5 KW/ 1.5 KW	800 mm	300x300	36-48 KW	0.5" BSP 60 Kg/Hr	3 Kg	1380 x 1700 x 2380	920 Kg / 1090 Kg 1680 x 2000 x 2640
SF/DT/ 120	120kg	Ø 1600 x 1200 D 2441 Lts.	2.5 KW/ 1.5x2 KW	1000 mm	300x300 2 NOS	36-48 KW 2 NOS	1" BSP 120 Kg/Hr	5-7.5 Kg	1760 x 2100 x 2900	1720 Kg / 1950 Kg 2050 x 2200 x 3200

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Isolated Washing Machine / Barrier Washer

- ◆ The equipment adopts a cylinder type washing cylinder structure. The uniform impact of water flow is used to achieve the purpose of uniform distribution and balance of cloth. In combination with special shock absorption, the vibration of the whole machine disappears on the shock absorption device (referred to as internal shock absorption), which protects the equipment and the surrounding environment and facilitates users.
- ◆ The washing machine touch screen computer controller and imported frequency converter are adopted, with high degree of automation, safety, stability and reliability, and realize the automation of the whole process of initial washing, washing, disinfection, over-cleaning, bleaching, dehydration, etc.
- ◆ The equipment is equipped with automatic and manual control modes. The manual control can be used to select the washing cycle, cleaning times, dehydration time and water level control at will through the operation button.
- ◆ Both the internal and external cylinders of the machine adopt double doors, which separate the user's loading and discharging into two sections, ensuring the requirements of sanitary isolation.
- ◆ The washing drum and the inner plate of the outer cylinder of the equipment are made of high-quality stainless steel plate, with smooth surface, high strength, corrosion resistance, beautiful and durable.



Model	GL30	GL50	GL100
Rated capacity (Kg)	30	50	100
Washing cylinder volume (L)	320	550	1150
Motor power (KW)	4	5.5	7.5
Inverter power (KW)	4	7.5	11
Washing/uniform distribution speed (r/min)	35/70	35/70	32/65
Medium/high stripping speed (r/min)	400/800	370/750	350/750
Steam pipe diameter (mm)	20	20	25
Diameter of cold and hot water pipes (mm)	40/25	40	50
Diameter of compressed air pipe (mm)	8	8	8
Compressed air pressure (MPa)	0.6~0.7	0.6~0.7	0.6~0.7
Water consumption per vehicle (about) (Kg)	450	700	1650
steam consumption per vehicle (about) (Kg)	25	45	60
Power consumption per vehicle (about) (KWh)	0.8/3	1.4/5	3.2/8
Compressed air flow (m/min)	1.0	1.0	1.0
Overall dimension (length*width*height) (m)	1.49*1.39*1.9	1.59*1.53*2.04	1.82*1.72*2.22
Operating weight (about) (Kg)	1140	2000	3000

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FLAT WORK IRONER ROLLER HEATED

- ◆ This machine adopts variable frequency speed regulation. Users can choose the appropriate ironing speed according to the needs of different fabrics and ironing conditions.
- ◆ The drying cylinder is heated by pressure steam, which has high thermal efficiency.
- ◆ This machine adopts reducer to reduce speed, with large speed ratio, strong overload capacity and low voice.
- ◆ The chain drive is adopted, which has large bearing capacity.
- ◆ The conveying system adopts wide split belt to avoid the swimming phenomenon of wide canvas which is difficult to solve in the transmission.
- ◆ There is a certain speed difference between the rollers, and the ironing effect is better.
- ◆ The steam inlet of the drying cylinder is sealed with a rotary joint without air leakage and has a long service life.



Model	YPI-4020	YPI-8025	YPI-8030	YPI-8033	YPII - 8025	YPII - 8030	YPII - 8033	YPIII - 8025	YPIII-8030	YPIII-8033
Motor power (kw)	1.5	1.5	1.5	1.5	2.2	2.2	2.2	2.2	2.2	2.2
Heating power (electric heating type) (kw/h)	18	32.4	32.4	32.4	64.8	64.8	64.8	97.2	97.2	97.2
Steam consumption (steam heating type) (Kg/h)	70	100	110	120	200	220	240	300	330	360
Steam pressure (steam heating type) (MPa)	0.4~0.6	0.4~0.6	0.4~0.6	0.4~0.6	0.4~0.6	0.4~0.6	0.4~0.6	0.4~0.6	0.4~0.6	0.4~0.6
Gas Consumption (KG/h)	N/A	N/A	3-3.5	3-3.5	3-3.6	6-7	6-7.2	N/A	9-10	9-10
Rated voltage (v)	415V	415V	415V	415V	415V	415V	415V	415V	415V	415V
Ironing speed (m/min)	0~4	0~6	0~6	0~6	0~10	0~10	0~10	0~15	0~15	0~15
Machine weight approx. (t)	0.85	1.1	1.15	1.2	2.2	2.3	2.4	3.3	3.45	3.6
Overall dimension (length * width * height) (mm)	3000*1050*1350	3600*1400*1400	4200*1400*1400	4500*1400*1400	3700*2540*1400	4200*2540*1400	4500*2540*1400	3700*3690*1400	4200*3690*1400	4500*3690*1400

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FOLDING MACHINE

- ◆ It adopts large-screen dot-matrix LCD display and intelligent control system, and has a good human-computer dialogue interface in English.Under the control of the computer, five times of folding and twisting are completed.
- ◆ The number of longitudinal and transverse folding can be freely programmed according to the fabric width and thickness. With dual-channel folding function, it can double lift the ironing and folding ability of small linen and reduce energy consumption.
- ◆ The operating speed can be adjusted in a wide range and can be matched with various corresponding ironing machines. It has self-diagnosis function, perfect safety protection system and self-maintenance function of detection points.
- ◆ The computer board adopts relay output. No intermediate relay is needed, which reduces the fault points and facilitates maintenance and detection. All control components are DC 24V low-voltage components, which are safe, reliable and convenient for direct maintenance.
- ◆ All control valves are pneumatically controllec, with fast and reliable action and no pollution to the surrounding environment. This equipment is equipped with safety switches in many places, which is safe and reliable.



Parameter/model	ZD3300-C5
Maximum folding width (mm)	3300
Maximum folding speed (ordinary bed sheet) (m/min)	10~50
Working air supply pressure (MPa)	0.5~0.7
Compressed air consumption (L/min)	约80
Rated input power (Kw)	2.8
Displacement of equipped air compressor (M ³ / Min)	≥0.3
Overall dimension (length × wide × Height) (mm)	4180*2710*1920
Machine weight (Kg)	1750
External power wire diameter (mm ²)	4
Power supply (V/P/Hz)	380/3/50

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Perc Dry Cleaning Machine

- ◆ Automatic/manual operation mode can be selected according to the degree of dirt on clothes, which is flexible and convenient.
- ◆ Humanized and process-based intelligent computer control, which is more reliable.
- ◆ Automatic fault diagnosis, alarm and display, which is more convenient for repair and maintenance.
- ◆ The latest refrigeration recovery, which is more efficient, has a recovery rate of up to 99%.
- ◆ High-efficiency nylon filter, which is easier to operate and cleaner to wash.
- ◆ Advanced frequency conversion and energy reuse technology, which is more stable and energy-saving.
- ◆ Main parts are made of stainless steel, with longer service life.



Model	GXP-8	GXP-10	GXP-12	GXP-15
Rated capacity (Kg)	8	10	12	15
Drum size (mm)	φ720×380	φ720×430	φ720×480	φ720×600
Motor power (KW)	1.5	2.2	2.2	2.2
Fan power (KW)	0.55	0.55	0.55	1.1
Washing/High stripping speed (rpm)	35/400	35/400	40/400	40/400
Drying power (KW)	6	6	9	9
Distillation power (KW)	6	6	9	9
Distillation pressure (MPa)	0.4	0.4	0.4	0.4
Rated voltage (V)	220/380	220/380	220/380	220/380
Weight (Kg)	1000	1050	1100	1200
Overall dimension (mm)	1700×1350×50	1700×1350×50	1700×1350×00	1700×1450×20



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Multi Solvent Dry Cleaning Machine

- ◆ JXH-12 fully enclosed dry cleaning and drying integrated systemThe stainless steel outer drum of the multi solvent precision washing machine is durable, and the dual solvent box and dual liquid pump are designed to separate deep and light colors for washing. Two sets of three layer purification filters, decolorization purification, extended service life, more convenient replacement, with refrigeration compressor. Fast recycling speed and good recycling effect. LCD touch screen computer board with complete functions. Beautiful appearance and compact structure.



Model	JXH-12	Drying and heating	4kw
Voltage	AC220V	Degreasing speed	800~900rpm
Inner rotating cylinder（mm）	diameter580x450	Boundary dimension（mm）	880x1300x1700
Main motor（KW）	1.1	Net weight（kg）	500
Filter solvent pump（KW）	0.37X2		
Inlet drum solvent pump（KW）	0.12X2		
Fan（KW）	0.37		
Refrigeration unit	1.5P/220V		

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Petroleum Dry Cleaning Machine

- ◆ The use of petroleum series dry cleaning solvent is harmless to people and protects the environment. Sprayed plastic panel, produced by large-scale molding, has beautiful appearance and durability
- ◆ It adopts suspension damping structure, with stable silence and ultra-low vibration. It is a real silent equipment.
- ◆ Computer fully automatic control, manual and automatic free selection, can display the running status of the machine on the display screen, can select the washing program according to the specific needs, and can modify the programming at will.
- ◆ Frequency conversion and stepless speed regulation adopt locking sealing technology. With special internal structure design, there is no need to carry out special maintenance for the laundry box.
- ◆ This machine adopts a four-wall surrounding filter, which feeds oil and filters along with the washing process, so as to keep the washing box clean.
- ◆ Two oil tanks, four filters and two washing systems can wash dark and light clothes separately.
- ◆ It is equipped with an external liquid mirror, which can know the cleaning degree and dosage of the detergent at any time. It is very easy to operate.
- ◆ SGX series fully automatic environmental protection dry cleaning machine, which introduces foreign modern advanced technology and adopts full suspension technology and microcomputer fully automatic frequency conversion control electrical appliances, has the advantages of low noise, environmental protection and pollution-free, low energy consumption, and no harm to human body. It is a superior product in the washing industry.



Model	SGX-8	SGX -10	SGX -12	SGX -15	SGX-18
Washing capacity (Kg)	8	10	12	15	18
Drum size (mm)	Ø 630X320	Ø630 X 345	Ø630 X 380	Ø700 X 380	Ø700X450
Rated voltage (V)	220	220	220	220	220/380
Washing speed (rpm)	32	32	32	32	32
Uniform speed (rpm)	70	70	70	70	70
High stripping speed (rpm)	900~1000	900~1000	850~950	850~950	800~900
Motor power (KW)	1.5	1.5	1.5	2.2	2.2
Weight (Kg)	800	820	850	890	950
Overall dimension (mm)	1580*900*1700	1580*900*1700	1580*920*1700	1580*920*1700	1580*940*1700

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Industrial Stack Washer and Dryer

- ◆ The integrated washing and drying machine integrates water washing, dehydration, and drying. The lower part is washed and dehydrated, and the upper part is dried. It has complete functions, beautiful appearance, reasonable structure, small footprint, and flexible and convenient operation.
- ◆ Each function can work simultaneously, independently controlled, with high efficiency, reducing washing and drying time, and saving floor space.
- ◆ Each device is equipped with a standard 15kg washing and drying machine and a 15kg drying machine. Alternatively, a 20kg washing machine and a 20kg dryer can be configured, or a 25kg washing machine and a 25kg dryer can be configured.
- ◆ LCD display computer board, timely display of temperature, water level, and time, can be modified at any time, can be programmed to add programs, can be manually operated, and can be automatically operated.



Model	XXSH-15 XGQ-15	HG-15	XXSH-20 XGQ-20	HG-20	XXSH-25 XGQ-25	HG-25
Capacity (Kg)	15	15	20	20	25	25
Motor Power (KW)	1.5	0.45	1.5	0.45	2.2	0.55
Heating power (KW)	6	/	6	/	8	/
Converter power (KW)	1.5KWT	/	2.2KWT	/	3.7KWT	/
Drying power (KW)	/	9	/	9	/	12
Voltage (V)	220/415		220/415		220/415	
Washing speed (rpm)	52	36	52	36	52	36
High detachment speed (rpm)	620	/	620	/	620	/
Inlet diameter(inch)	3/4	/	3/4	/	6	/
Drainage caliber(inch)	2	/	2	/	2	/
Exhaust diameter (mm)	/	100	/	100	/	100
Drum size (mm)	Ø640X480	Ø 700X480	Ø 680X500	Ø 700X550	Ø 700X600	Ø 700X650
Weight (Kg)	800		825		850	
Dimension (mm)	1070*1100*2100		1070*1300*2100		1100*1200*2100	

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FORM FINISHER

- ◆ Adopting advanced PLC control, the operation is simple. It can also be controlled through pedals. Unique computer program design, with sleeve stretching and sleeve depth adjustment functions, and equipped with electric heating hanging iron. It can meet the ironing needs of shirts, suits, and other clothes. Equipped with mechanisms for adjusting wind pressure, shoulder width, waist circumference, hip circumference, hem, and placket height. Small sized clothes, such as women's clothing, can be ironed on a machine. Equipped with customized hardwood sleeve support, the ironing quality of the sleeve fabric can be comparable to that of professional clothing factories, and it will not deform after long term use. Patent steam circuit design ensures the quality of steam ironing.



CUFF & COLLAR

- ◆ Scissor clamping and pressurization.
- ◆ Metal mold is suitable for shirt technology (customizable).
- ◆ Touch screen computer control (16 groups of programs) (Time setting: mold closing, steam, exhaust).
- ◆ Step length: 0.5 seconds, 1.0 seconds, 1.5 seconds, 2.0 seconds, 2.5 seconds.
- ◆ Upper mold: steam heating, surface stainless steel polishing.
- ◆ Lower mold: steam heating.
- ◆ Steam: 0.4~0.6MPa, 20Kg/h.
- ◆ Steam/return water interface: 1/2 inch.
- ◆ Compressed air: 0.4~0.6MPa, 15L/min.
- ◆ Compressed air interface: 8mm.
- ◆ Triple safety protection.
- ◆ Famous pneumatic components and air source triplets.
- ◆ Power supply: 220V.
- ◆ Attachment: Pant bracket.
- ◆ Dimension L * W * H: 1200x1200x1300mm.



UTILITY PRESS

- ◆ Manual scissor pneumatic clamping has high pressure and pressure.
- ◆ Metal molds.
- ◆ Upper mold: steam heating, steam injection.
- ◆ Lower mold: steam heating, desktop suction dehumidification (built-in).
- ◆ Steam: 0.4~0.6MPa, 20Kg/h.
- ◆ Steam/return water interface: 1/2 inch.
- ◆ Compressed air: 0.4~0.6MPa, 15L/min.
- ◆ Compressed air interface: 8mm.
- ◆ Triple security protection.
- ◆ Power supply: 220V.
- ◆ Dimensions: length * width * height: 1200x1200x1300mm.
- ◆ Standard configuration: manual or foot press, manual or foot open, with manual or foot control function.



FLAT BED PRESS

- ◆ Pneumatic operated bed with moisture and timer for bed releasing of head with pneumatic push butter raising and lowering of the head.
- ◆ Ideal for uniform, hosiery cloths, table- lines, bed sheets, towels and pillow covers etc.
- ◆ Press is fitted with a padded buck and iron head with moisture suction feature.
- ◆ Auto timed, Auto Temperature Control, Low Energy Consumption.
- ◆ Covered with Teflon sheets in head.
- ◆ Electric or Steam heatedtype.



Model	Head and Bed Size	Air Connection Consumption	The Fluid Connection Consumption	Steam Connection Consumption	Electric Load	Overall Dimensions WxD xH App.	Net Wt/Shipping Wt. Shipping size W x D x H App. Shipping Vol.
SF FBP/75	1500x750	0.5 BSP 100 Lts/Min 6Kg/cm	0.5"x0.5" BSP 16,000 Kcal/Hr	0.5" BSP 30 Kg/Hr.	12 KW	1600x1600x1300	600 Kg / 800 Kg 1900 x 1900 x 1600 5.77m

VACCUM IRON TABLE

- ◆ More productive, Sophisticated powerful centrifugal suction.
- ◆ Elegant look and rust-proof powder coated.
- ◆ Ensures superior suction through noiseless working atmosphere.
- ◆ Washable foam & heat proof cloth ensuring longer life and easy maintenance.
- ◆ Detachable system, for easy transportation and installation.



STEAM BOILER

- ◆ Fully Automatic Steam Boiler (Electric, Diesel, PNG, LPG)
- ◆ Pressure gauge
- ◆ Safety valve
- ◆ Automatic pressure controller
- ◆ Automatic water supply
- ◆ Storage tank for water shortage
- ◆ Automatic cut-off power supply device
- ◆ Multiple automatic protection devices
- ◆ Fully automatic control system
- ◆ The steam chamber is made of Q235 steel.
- ◆ The effective water capacity of this model is less than 25 liters.



TROLLEYS, TABLE & SCRUBSTATION

WetLinenTrolley.50kg.Capacity

Model:SF/WLT50

Formedoutof
StainlessSteel
Tubes&Bars.
ElectroTreated.
Fittedwith4Nos.
SwivellingType
ballbearing
wheels.



DryLinenTrolley.50kg.Capacity

Model:SF/DLT50

Formedoutof
StainlessSteelTubes
&Bars.ElectroTreated.
FoldableFront.Fitted
with4Nos.Swivelling
Typeballbearing
wheels.



Hanger Trolley..100kg.Capacity

Model:SF/WLT100

Formedoutof
StainlessSteel
Tubes&Bars.
ElectroTreated.
Fittedwith4Nos.
SwivellingType
ballbearing
wheels.



ShelfTrolley.100kg.Capacity

Model:SF/ST100

Formedoutof
StainlessSteelTubes
&Bars.ElectroTreated.
Fittedwith3NosShelves
&4Nos.Swivelling
Typeballbearing
wheels.



MobileTable.

Model:SF/MT50

StainlessSteel
PolishedTop.
FormedOut
StainlessStelTubes
andBars.Electro
Treated.Fitted
with4nos
SwivellingType
BallBearing
Wheels.



LaundryScrubStationwith2Sinks.

Model:SF/LSS2

StainlessSteel
Construction.
SeparateSinks
forwashand
Rinse.HotCold
WaterMixerswith
bothSinks.S.S.
ScrubbingBoard
&Underneath
Shelf.





Notes



<u>Terms & Condition</u>	TOTAL AMOUNT	
	SGST@.....%	
	CGST@.....%	
	IGST@.....%	
	GRAND TOTAL	

Authorised Sign



Head Office: 285, Chandan Vihar, West Sant Nagar, Burari Delhi 110084

Email: ruanshienter@gmail.com

Sales: +91-8851322323

Service: +91-9990851236

Branch Office: Dehradun | Goa | Mumbai | Tamil Nadu | West Bengal | Assam | Bhutan | Nepal