



XUNDUO LAUNDRY EQUIPMENT

— Your Professional Laundry Partner —



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Shanghai Xunduo Laundry Equipment Co.,Ltd.



***High** quality,
Best service!*

COMPANY PROFILE



Xunduo Laundry Equipment
Your Professional Laundry Partner

*Market is the sea,
Quality is the boat,
Brand is the sail!*

Shanghai Xunduo Laundry Equipment Co., Ltd. was established in 1998, with a standard plant covering an area of about 28,000 square meters. We have the leading R&D and manufacturing strength in the industry. Our company is one of the leading industrial laundry equipment manufacturers of washer extractors, tumble dryers, flatwork ironers, dry cleaning machines, etc. We integrate design, research, manufacture, sale and service to ensure the highest level of quality and service.

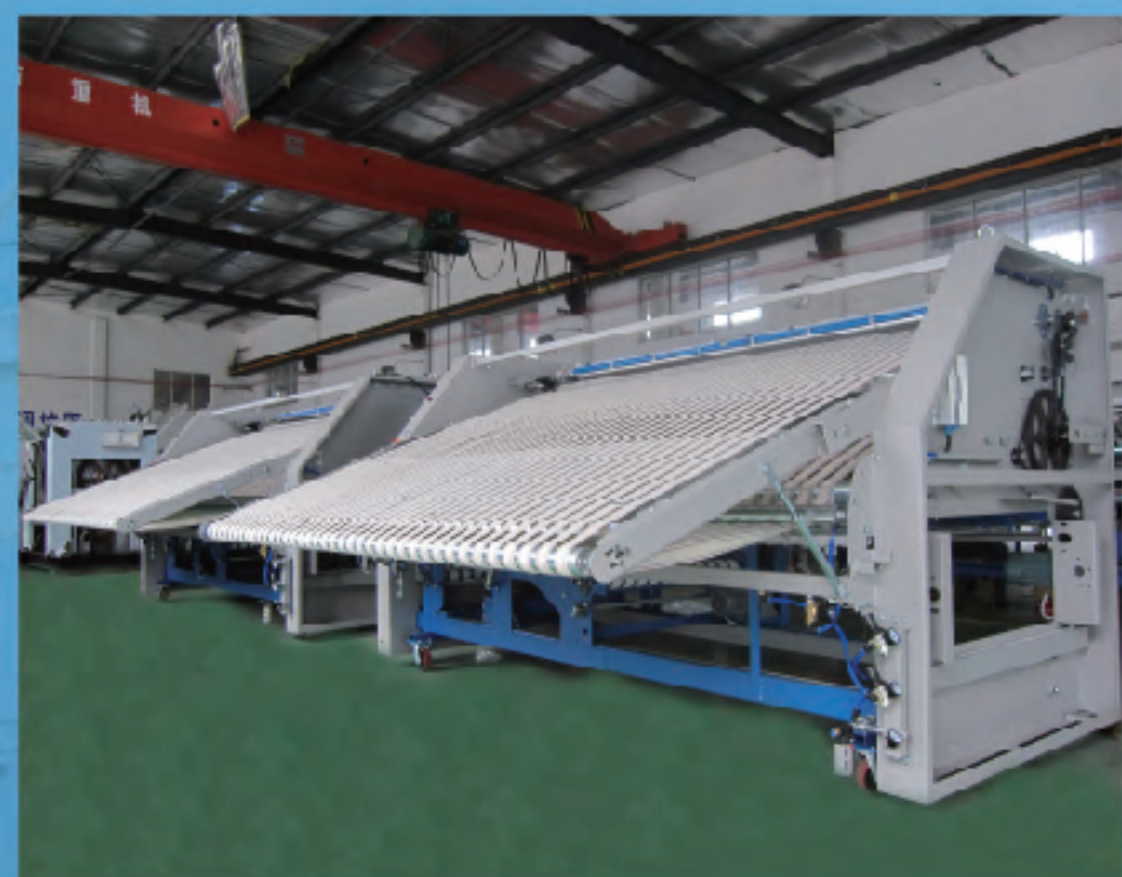
As a professional manufacturer with more than 15 years of export experience. We have passed ISO9001 and CE international certificate. Our products are widely recognized and trusted by customers all over the world and are applied in hotels, schools, hospitals, military, professional industrial laundry companies, etc.

To ensure high quality, our company spares no expense to the introduction of international advanced equipment, such as laser cutting machines, CNC machine tools, CNC turret punch press machines, 800-ton press machines, etc. We take full responsibility of repair, replacement or refund, if serious quality problems happen. Our company is committed to providing the best solution for your laundry with peak performance, efficient work and long life. We have served thousands of satisfied customers from almost 130 countries around the world for about 15 years. We enjoy a high reputation both at home and abroad. We ensure superb quality and reasonable price.

We welcome customers, business associations and friends from all parts of the world to contact us and seek cooperation for mutual benefits.

- *Honest*
- *Excellent*
- *Harmony*
- *Success*

FACTORY SHOW



XUNDUO
SHANGHAI



XUNDUO 迅多洗衣总部
Xunduo Laundry Headquarters

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LWS INTEGRATED WASHING SYSTEM

*Energy-Saving
Intelligent Operation
High Efficiency and Less Labor*



FULLY AUTOMATIC FRONT&BACK TILTING WASHER EXTRACTOR



DESCRIPTION

- Adopt "fast washing" design concept, and shorten washing cycle;
- Optimized design, greatly reducing resource consumption
- The G-factor is up to 350G, reducing the moisture content of the cloth by 12%
- The shock absorption structure of the national invention patent has a shock absorption rate of over 97%;
- Professional design of ergonomics, beautiful appearance, compact structure
- High anti-corrosion performance, all the parts contacting with water are made of stainless steel and the soap tank is made of stainless steel;
- Patented door and seal design eliminates cloth damage and slippage, large windows and door body, easy to operate;
- 7-inch color touch screen computer controller, easy to operate

SPECIFICATION

Model	SXT-1300FQB
Washing Capacity(kg)	110-130
Motor power(kw)	17.2
Washing Speed(RPM)	32
The air consumption(kg/h)	60
Water consumption(kg)	2000
Area (m²)	15
Dimension(mm)	2520 × 2277 × 3950
N.W. (kg)	5150

FULLY AUTOMATIC HIGH SPEED DOUBLE-DOOR DRYER



DESCRIPTION

- PLC control system, big size touch screen, 7 possible automatic programmers.
- The inner roller of the dryer is driven by a roller-less shaft, very quiet and smooth, and can rotate forward and backward.
- The inner roller of the dryer is adopted design by Square punch, increase opening rate and shorten drying time (patent design)
- Adopt the design of high power heater, the heating efficiency is faster, the layered design reduces the maintenance cost.
- Air inlet at both ends before and after the equipment, so that the fabric and hot air exchange do not produce dead Angle area, more thorough drying.
- Hot air recycling system and condensate heat recovery system, Steam saving 30% (these two items are optional)

SPECIFICATION

Model	HT-130
Capncity(kg)	130
Drum size(mm)	Φ1425 × 1708
Motor power(kw)	13.2
Voltage(v)	380
Door dimension(mm)	Frontdoor: 1100 × 600 Backdoor: Φ1337
Steam Inlet diameter(mm)	DN50
Drain pipe diameter(mm)	DN40
Exhaust outlet diameter(mm)	510*435
N.W.(kg)	2300
Dimension(kg)	2002*2820*3520

BEDSHEET SPREADING FEEDER



DESCRIPTION

- Equip with 7 inch touch screen programmable, each work station with statistical function
- Three or four station synchronous transmission design, Allocating 2 feeding clamp inside 1 station. high efficiency on work.
- Equip with suction flap function, improve smooth of linen.
- With inverter control to be suitable for various of linen on technology and speed.
- Feeding platform can automatically expand, to realize the feeding on meal cloth and pillow case, also can manual feed for bed cover.
- Combined with high-speed Ironing machine, high-speed folding machine, can achieve synchronous linkage function.

SPECIFICATION

Model	SL-3500
Apply in	Bed sheet, cover, pillow case etc
Work Station	3
Speed(m/min)	10-60
Capacity(pieces/h)	800-1200
Max Size(L*W)	3300 × 3300
Air Pressure (Mpa)	0.6
Air Consumption(L/min)	500
Voltage(V)	380
Dimension(mm)	4634*2810*2377
N.W.(kg)	4000

High Speed Flatwork Ironer and Folding Machine with Stacker



SPECIFICATION

Model	GYZ-33705VI
Ironing Length (mm)	3300/3500
Roller Diameter (mm)	705
Ironing Speed (m/min)	≤60
Steam Pressure (Mpa)	0.1-1.0
Motor Power (kw)	3
Dimension (mm)	4530*5135*1690
Weight (kg)	11000

SPECIFICATION

Model	ZDIV-3500V
Max Folder Width (mm)	3300
Max Folder Length (mm)	3300
Horizontal folds	2
Vertical folds	3
Power (v/hz)	380/50hz
Motor Power (kw)	2.45
Dimension (mm)	4965*4589*1805
N.W. (kg)	4100

FULLY AUTOMATIC WASHER EXTRACTOR(30-150kg)



DESCRIPTION

- Safety door interlock system.
- Heating type: electricity or steam
- Imported bearing, precise and durable.
- Fully automatic, microcomputer-controlled.
- Stainless steel inner drum and outer panel, good appearance, long life.
- Built-out bearing lubrication, simple operation, convenient maintenance.
- Fixed support for long-distance transportation, avoid shaking damage during transit.
- Microprocessor, freely programmable, 5 standard programmes, 25 possible programmes.
- High quality inverter system, easily realize washing and dehydration frequency stepless adjusting.
- Full suspension shock structure, suspension, combination of shock absorbers and springs for maximum absorption, need no excessive foundations.

SPECIFICATION

Model	XGQ-30F	XGQ-50F	XGQ-70F	XGQ-100F	XGQ-120F	XGQ-150F
Washing Capacity(kg)	20-30	40-50	55-70	80-100	100-120	130-150
Rolling Container Dimension(mm)	Φ880* 560	Φ990* 670	Φ1200* 650	Φ1200* 850	Φ1300* 900	Φ1470* 890
Drum volume(L)	340	515	734	1010	1200	1510
Washing Speed(r/min)	39	38	36	36	42	42
Extracting Speed(r/min)	328/781	308/736	308/669	308/660	330/510/540/570	310/480/508/604
Rated Voltage(V)	220/240/380/415/440					
Motor Power(kw)	4	5.5	7.5	7.5	11	18.5
Inverter Power(kw)	5.5	7.5	11	11	15	22
Water Inlet(Inch)	1	1 1/4	1 1/2	2	2	2
Steam Inlet(Inch)	1	1	1	1	1	1
Electric Heating Power(kw)	20	24	48	48	52	52
Steam Pressure(Mpa)	0.3-0.5	0.3-0.5	0.3-0.5	0.3-0.5	0.3-0.5	0.3-0.5
Consumes Proportion of Steam(kg/kg)	0.5	0.5	0.5	0.5	0.5	0.5
Air Pressure(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
Dimension(mm)	1250*1360*1730	1470*1600*1910	1770*1740*2100	1770*1860*2100	1900* 2150* 2300	2100* 2200* 2300
N.W.(kg)	1200	2000	3000	3500	4600	6100

DETAILS SHOW



FULLY AUTOMATIC WASHER EXTRACTOR(15-25kg)

DESCRIPTION

- Fully automatic, microcomputer-controlled.
- Stainless steel inner drum and outer panel, good appearance, long life.
- Microprocessor, freely programmable, 5 standard programmes, 25 possible programmes.
- Full suspension shock structure, suspension, combination of shock absorbers and springs for maximum absorption, need no excessive foundations.
- Imported bearing, precise and durable.
- Fixed support for long-distance transportation, avoid shaking damage during transit.
- High quality inverter system, easily realize washing and dehydration frequency stepless adjusting.
- Built-out bearing lubrication, simple operation, convenient maintenance.
- Safety door interlock system.
- Heating type: electricity or steam.

SPECIFICATION

Model	XGQ-15F	XGQ-20F	XGQ-25F
Washing Capacity(kg)	15	20	25
Rolling Container Dimension(mm)	Φ700* 440	Φ750* 500	Φ800* 500
Drum volume(L)	170	221	251
Washing Speed(r/min)	47	45	42
Extracting Speed(r/min)	350/874	350/846	350/820
Rated Voltage(V)	220/240/380/415/440		
Motor Power(kw)	1.5	2.2	2.2
Inverter Power(kw)	1.5	2.2	3.7
Water Inlet(Inch)	1	1	1
Steam Inlet(Inch)	1	1	1
Electric Heating Power(kw)	6	10	14
Steam Pressure(Mpa)	0.3-0.5	0.3-0.5	0.3-0.5
Consumes Proportion of Steam(kg/kg)	0.5	0.5	0.5
Dimension(mm)	1050*910*1490	1100*1050*1450	1100*1100*1450
N.W.(kg)	500	650	980

DETAILS SHOW



FULLY AUTOMATIC TILT WASHER EXTRACTOR



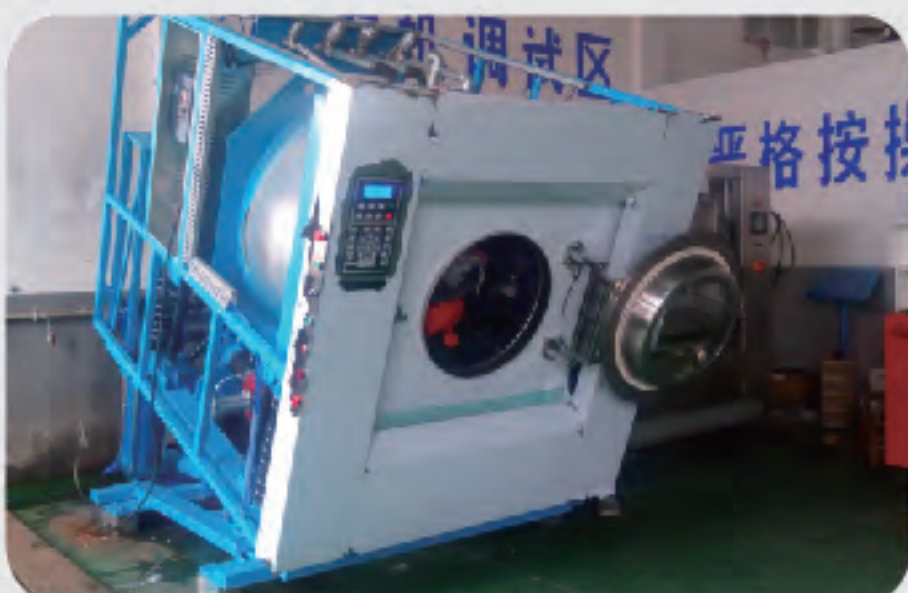
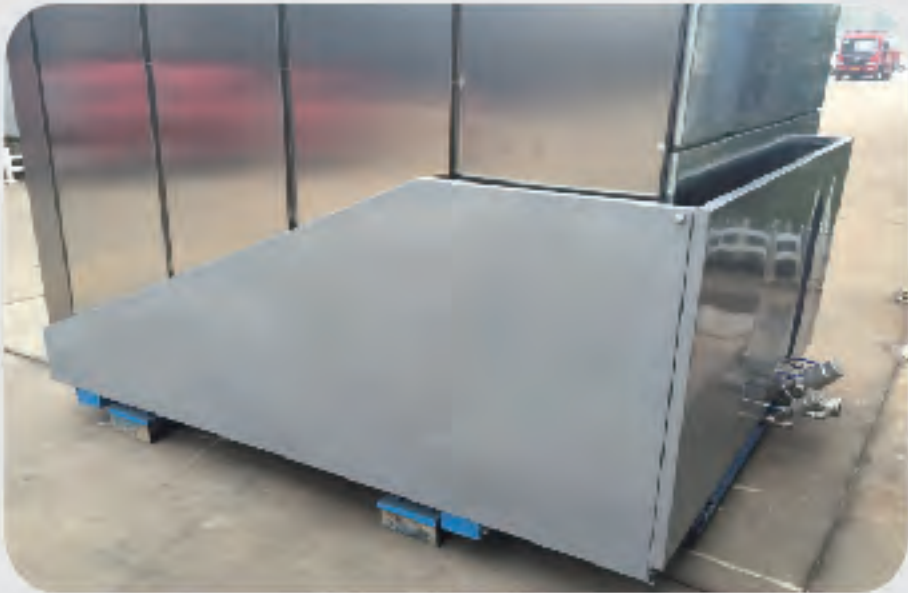
DESCRIPTION

- Heating type: electricity or steam.
- Stainless steel outer panel and drum.
- Imported viton seal makes no leakage.
- 5 removable compartments soap cups.
- Imported inverter.Frequency controlled motor.
- Fully automatic, 28° tilt angle,automatic unloading.

SPECIFICATION

Model	XGQ-120Q	XGQ-130Q	XGQ-150Q
Washing Capacity(kg)	120	130	150
Rolling Container Dimension(mm)	Φ1300*900	Φ1300*1030	Φ1470*890
Extracting speed(r/min)	330/510/540/643		
Motor Power(kw)	11	15	18.5
Inverter Power(kw)	15	18.5	22
Rated Voltage(V)	220/240/380/415/440		
Steam pressure(Mpa)	0.3-0.6	0.3-0.6	0.3-0.6
Steam consumption(kg/h)	60	65	75
Dimension(mm)	1900*2560*2100	1900*2700*2100	2100*2600*2300
N.W.(kg)	5000	5800	6500

DETAILS SHOW



FULLY AUTOMATIC BARRIER WASHER EXTRACTOR



DESCRIPTION

- Heating type: electricity or steam.
- Meet the requirement of gem-free, dust-free, anti-static washing needs.
- Installed between "Clean" area and "Non-Clean" area. Prevents the clean launderette from being contaminated and infected again.
- Widely used in hospital, food and pharmaceutical factories, nuclear power plants etc. where extreme dust and gem-free environmental requirement for 4 Ideal laundry equipment for cleaning room.

SPECIFICATION

Model	GL-30	GL-50	GL-100
Washing Capacity(kg)	30	50	100
Rolling Container Dimension(mm)	Φ800* 680	Φ800* 1050	Φ1067* 1130
Washing Speed(r/min)	36	36	32
Middle extract speed(r/min)	370	370	425
High extract speed(r/min)	700	700	800
Rated Voltage(V)	220/240/380/415/440		
Motor Power(kw)	5.5	7.5	11
Cold water / hot water and Steam Inlet(Inch)	1	1	1
Drainage(inch)	4	4	4
Dimension(mm)	1370* 1150* 1820	1720* 1100* 1820	1850* 1330* 2200
N.W.(kg)	1800	2200	2400

DETAILS SHOW



FULLY AUTOMATIC WASHER DRYER



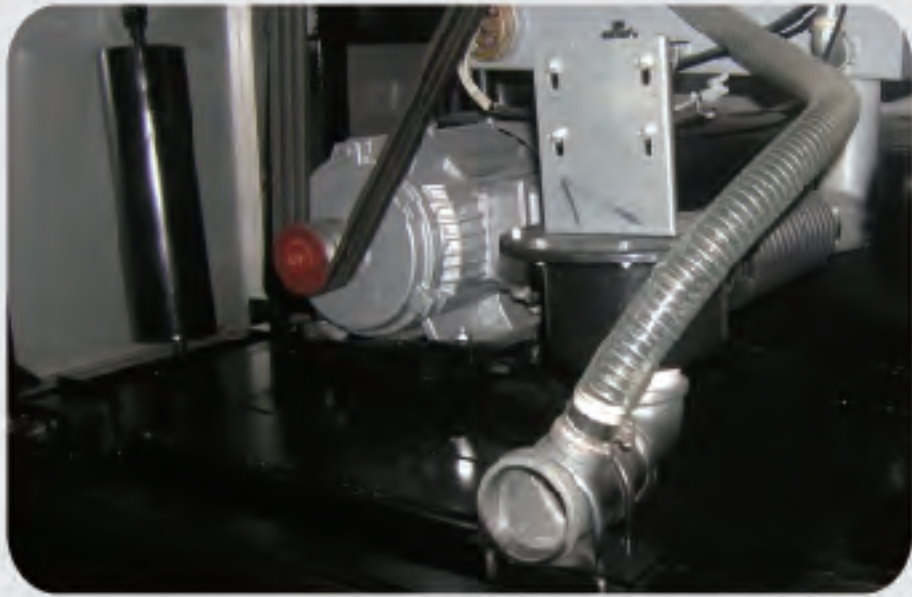
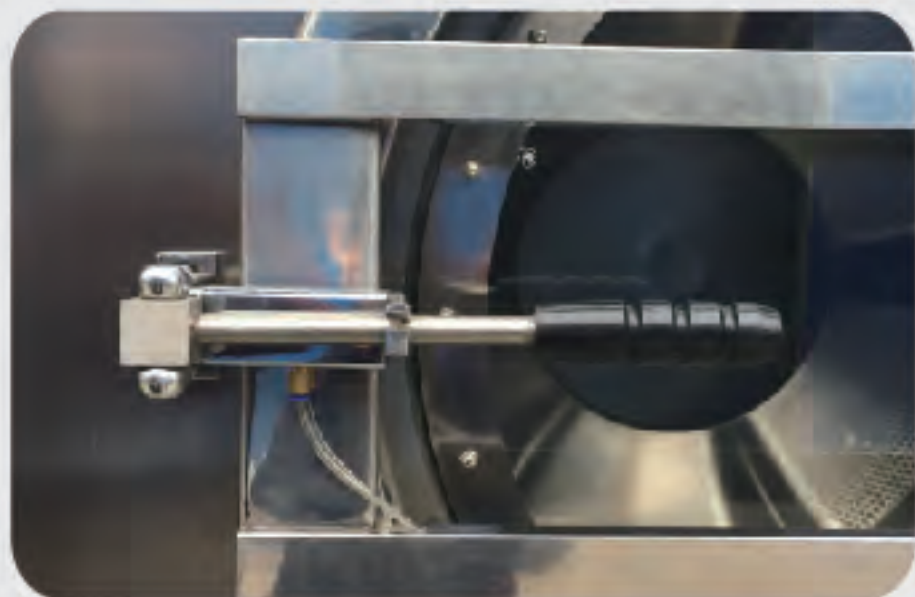
DESCRIPTION

- Frequency control, more stable operation, compact structure and reasonable.
- All is with high quality components ,the main components are made of high quality stainless steel.
- With washing, extracting and drying function in one machine. Efficient operation,easy maintenance.
- With the system to reuse the solvent, which can effectively save washing liquid,leather cleaning materials, soap and water, reduce washing cost.
- The solvent can be heated to improve the washing effect, and the electric heating pipe own water protection function to prevent electric heating tube burned for less water.

SPECIFICATION

Model	XTH-15	XTH-20
Washing Capacity (kg)	15	20
Motor Power (kw)	2.2	2.2
Drying power (kw)	7.2	15
Heating power (kw)	4	16
Frequency Converter Power (kw)	2.2	2.2
Rated Voltage (v)	220	380
Rolling Container Dimension (mm)	Φ680*420	Φ700*480
Water consume (kg)	400	500
Washing speed (r/min)	48	52
High spinning speed (r/min)	500	520
Dimension (L*W*H) (mm)	1100*1050*1660	1350*1020*1900
Net weight (mm)	480	530

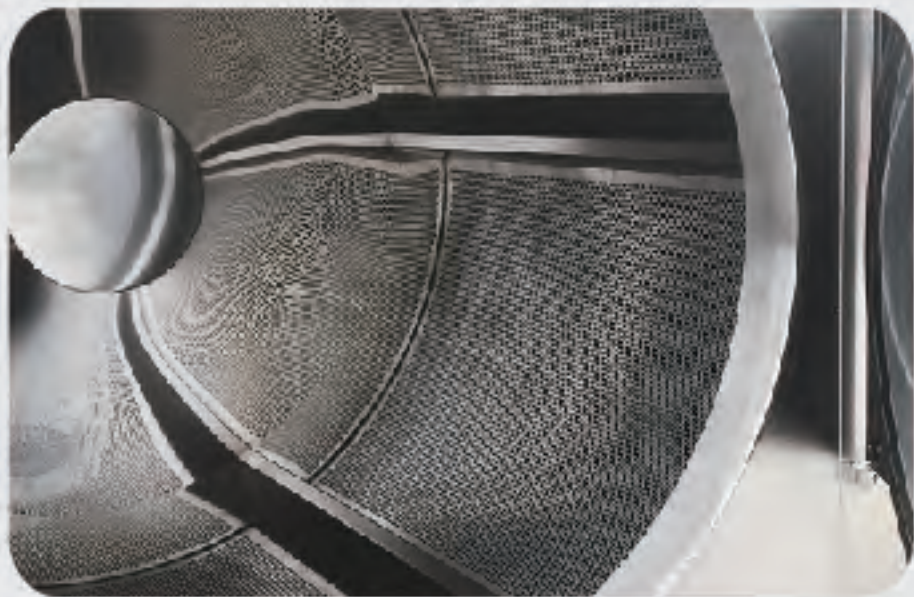
DETAILS SHOW



FULLY AUTOMATIC TUMBLE DRYER



DETAILS SHOW



DESCRIPTION

- High efficiency heat-exchanger, long service life.
- Heating type: electricity, steam, natural gas or coal.
- Stainless steel drum, prevent the pollution of corrosion to fabric.
- Large plush collection network, collect fluff easily and quickly.
- Optimal design of cooling fan, with the best heat dissipation, wind speed.
- Large door, easy loading and unloading, opens 180° , option: left or right opening.
- Fully automatic computer control the temperature, temperature control devices, over-temperature protection device.

SPECIFICATION

Model	HGQ-10	HGQ-15	HGQ-25	HGQ-35	HGQ-50	HGQ-70	HGQ-100	HGQ-150
Capacity(kg)	10	15	25	35	50	70	100	150
Rolling Container Dimension(mm)	Φ700*500	Φ760*650	Φ960*650	Φ960*1000	Φ1200*870	Φ1280*890	Φ1500*1100	Φ1600*1350
Motor Power(kw)	0.55	0.55	0.75	0.75	1.1	1.1	2.2	4
Fan Power(kw)	0.37	0.55	0.75	0.75	1.1	1.1	1.5*2	2.2*2
Heating Power(kw)	8	14	20	32	35.2	44	50	51
Rated Voltage(V)	110/220/240/380/415/440							
Steam Pressure(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
Consumes of Steam(kg)	/	40-50	50-60	60-70	70-80	80-100	120-150	190-230
Gas Pressure(Mpa)	/	0.04-0.05	0.04-0.05	0.04-0.05	0.04-0.05	0.04-0.05	0.04-0.05	0.04-0.05
Gas Consumption (kg/h)	/	1.5	2	2.5	3.5	4.5	6	9.5
Dimension (L*W*H) (mm)	800*1000*1300	840*1200*1620	1060*1150*1950	1180*1360*2050	1310*1460*2200	1410*1510*2300	1560*2050*2320	1820*2350*2560
N.W.(kg)	260	320	400	450	550	600	1000	1300

ELECTRIC OR STEAM HEATED FLATWORK IRONER



DESCRIPTION

- Heating type: electricity or steam.
- Simple control with Start/Stop button.
- Sealed rotary joints, prevent leakage, safety and reliability, save energy.
- Safety well guranteed by finger protection device and emergency switch.
- Used for bedsheets, quilts, tablecloth, towel, curtain, bath towel etc.
- Large diameter(Φ800mm) roller drum,stainless steel, surface is smooth.
- Frame and auxiliary,high-quality steel carbon structures, strong and durable.
- Variable frequency, variable speed, according to fabric, moisture, steam supply, etc.

SPECIFICATION

Model	YP-6016	YP-8022	YP-8025	YP-8028	YP-8030	YP-8033
Max Iron Smooth Width(mm)	1600	2200	2500	2800	3000	3300
Ironing Speed(m/min)	0-12	0-12	0-12	0-12	0-12	0-12
Electric Heating Power(kw)	21.6	27	30	33	36	39
Steam Presure(Mpa)	/	0.3-0.6	0.3-0.6	0.3-0.6	0.3-0.6	0.3-0.6
Steam Consumption(kg/h)	/	70	80	90	100	110
Rated-Voltage(V)	220/240/380/415/440v					
Motor Power(kw)	1.5	1.5	1.5	1.5	1.5	1.5
Inverter Power(kw)	1.5	1.5	1.5	1.5	1.5	1.5
Max Iron Smooth Temperature(℃)	200	200	200	200	200	200
Dimension(L.W.H) (mm)	2580×980×1230	3200×1250×1290	3500×1250×1290	3800×1250×1290	4000×1250×1290	4300×1280×1300
Total Weight(kg)	800	920	950	1040	1100	1190

Model	YP2-8016	YP2-8022	YP2-8025	YP2-8028	YP2-8030	YP2-8033
Max Iron Smooth Width(mm)	1600	2200	2500	2800	3000	3300
Ironing Speed(m/min)	0-22	0-22	0-22	0-22	0-22	0-23
Electric Heating Power(kw)	48	54	60	66	72	78
Steam Presure(Mpa)	0.3-0.6	0.3-0.6	0.3-0.6	0.3-0.6	0.3-0.6	0.3-0.6
Steam Consumption(kg/h)	120	120	130	140	150	160
Rated-Voltage(V)	220/240/380/415/440v					
Motor Power(kw)	1.5	1.5	1.5	1.5	1.5	1.5
Inverter Power(kw)	2.2	2.2	2.2	2.2	2.2	2.2
Max Iron Smooth Temperature(℃)	200	200	200	200	200	200
Dimension(L.W.H) (mm)	2850×2150×1280	3450×2150×1280	3750×2150×1280	4050×2150×1280	4250×2150×1280	4550×2150×1280
Total Weight(kg)	1500	1740	1800	1980	2100	2101

DETAILS SHOW



NATURAL GAS OR LPG
HEATED FLATWORK IRONER



DESCRIPTION

- Heating type: natural gas or LPG
- Stainless steel roller, long service life
- Simple control with Start/Stop button.
- Used for bedsheets, quilts, tablecloth, towel, curtain, bath towel etc.
- Sealed rotary joints, prevent leakage, safety and reliability, save energy.
- Safety well guaranteed by finger protection device and emergency switch.
- Frame and auxiliary,high-quality steel carbon structures, strong and durable.
- Variable frequency, variable speed, according to fabric, moisture, steam supply, e

DETAILS SHOW



SPECIFICATION

Model	YPR2-8033	YPR3-8033
Roller Diameter(mm)	800	800
Ironing speed(m/min)	0-24	0-34
Motor power(kw)	2.2	2.2
Inverter power(kw)	2.2	2.2
Rated Voltage(v)	220/380/415	220/380/415
Max air pressure(Mpa)	0.04	0.04
Max natural gas consumption(kg/h)	16--22	18--24
Max LPG consumption(kg/h)	16--22	18--24
Max temperature(℃)	180	180
Weight(kg)	4500	4700
Dimension(mm)	4481×2389×1307	4481×3339×1307

Model	YP-37722	YP-37725	YP-37728	YP-37730	YP-37733
Roller Diameter(mm)	377	377	377	377	377
Ironing speed(m/min)	0-10	0-10	0-10	0-10	0-10
Motor power(kw)	0.75	0.75	0.75	0.75	0.75
Inverter power(kw)	1.5	1.5	1.5	1.5	1.5
Blower power(kw)	0.55	0.55	0.55	0.55	0.55
Exhaust motor power(kw)	0.37	0.37	0.37	0.37	0.37
Rated Voltage(v)	220/240/380/415/440v				
Max air pressure(mpa)	0.04	0.04	0.04	0.04	0.04
Max natural gas consumption(kg/h)	6	6	6	6	6
Max LPG consumption(kg/h)	7.2	7.2	7.2	7.2	7.2
Max temprature(℃)	150	150	150	150	150
Weight(kg)	890	920	1000	1080	1161
Dimension(mm)	3200* 950* 1800	3500* 950* 1800	3800* 950* 1800	4020* 950* 1800	4320* 950* 1800

Model	YP2-37722	YP2-37725	YP2-37728	YP2-37730	YP2-37733
Roller Diameter(mm)	377	377	377	377	377
Ironing speed(m/min)	0-10	0-10	0-10	0-10	0-10
Motor power(kw)	1.55	1.55	1.55	1.55	1.55
Inverter power(kw)	2.2	2.2	2.2	2.2	2.2
Blower power(kw)	0.75	0.75	0.75	0.75	0.75
Exhaust motor power(kw)	0.55	0.55	0.55	0.55	0.55
Rated Voltage(v)	220/240/380/415/440v				
Max air pressure(mpa)	0.04	0.04	0.04	0.04	0.04
Max natural gas consumption(kg/h)	12	12	12	12	12
Max LPG consumption(kg/h)	14.4	14.4	14.4	14.4	14.4
Max temprature(℃)	150	150	150	150	150
Weight(kg)	1690	1740	1850	2210	2370
Dimension(mm)	3200* 1440* 1800	3500* 1440* 1800	3800* 1440* 1800	4020* 1440* 1800	4320* 1440* 180

FULLY AUTOMATIC FEEDING MACHINE



DETAILS SHOW



DESCRIPTION

- Smooth feeding bed-sheets and quilt-covers.
- Economize on manpower and increase production greatly.
- Automatic speed control to match with flatwork ironing machine.
- Efficient vacuum suction to achieve perfect bedsheets flattening effect.
- Moisture absorbed by suction, shorten the time-consumption of ironing.
- Protect workers from any injury caused by flatwork ironing machine.

SPECIFICATION

Model	SC-22	SC-25	SC-28	SC-30	SC-33
Feeding width(mm)	2200	2500	2800	3000	3300
Feeding speed(m/min)	0-55	0-55	0-55	0-55	0-55
Voltage(v)	110/220/240/380/415/440				
Motor power(kw)	2.2*2	2.2*2	2.2*2	2.2*2	2.2*2
Inverter power(kw)	2.2*2	2.2*2	2.2*2	2.2*2	2.2*2
Dimension(L.W.H)	2300* 1150* 1300	2600* 1150* 1300	2900* 1150* 1300	3400* 1150* 1300	3400* 1150* 1300
G.W.(kg)	580	625	680	710	750



BEDSHEET FOLDING MACHINE

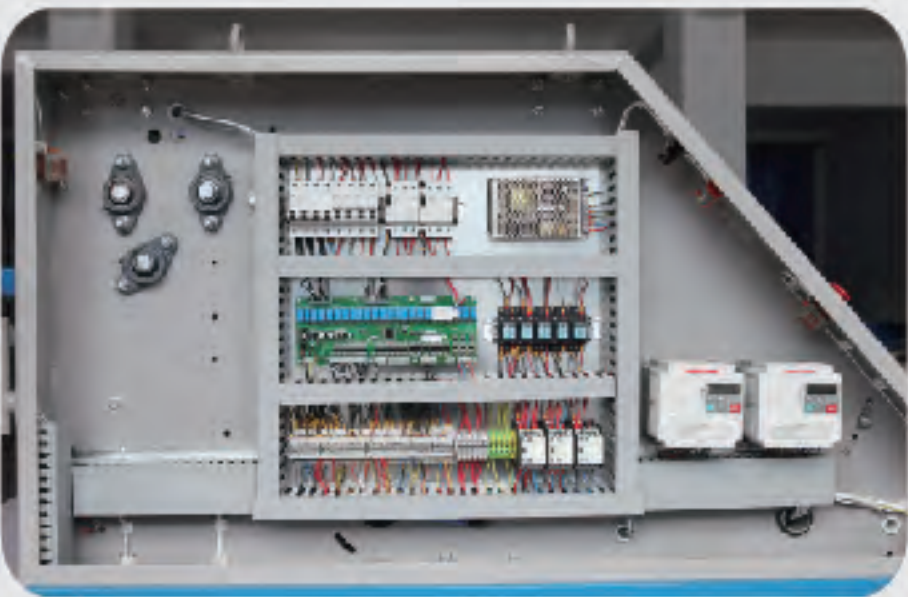
DESCRIPTION

- Used for bedsheets, quilts, tablecloth etc., 1 fold to 5 folds, various folding program, meet different requirements .
- 135° rotatable PLC controller, convenient for the workers to operate from different sides .
- Connect with flatwork ironing machine to realize ironing and folding by one workflow,economize on manpower and increase production greatly .

SPECIFICATION

Model	ZD3000-V	ZD3300-V	ZD3500-V
Max Folding L*W (mm)	3000*3000	3300*3300	3500*3500
Max NO. of Folds(times)	5	5	5
Folding Speed(m/min)	10-50	10-50	10-50
Air Pressure(Mpa)	0.7	0.7	0.7
Compressed air(m3/min)	0.2	0.2	0.2
Motor Power(kw)	1.48	1.48	1.48
Invterter Power(kw)	0.75*2	0.75*2	0.75*2
Dimension(mm)	4210*3110*1860	4510* 3110* 1860	4710* 3110* 1860
Total Weight(kg)	1430	1700	2000

DETAILS SHOW



TOWEL FOLDING MACHINE AND STACKER



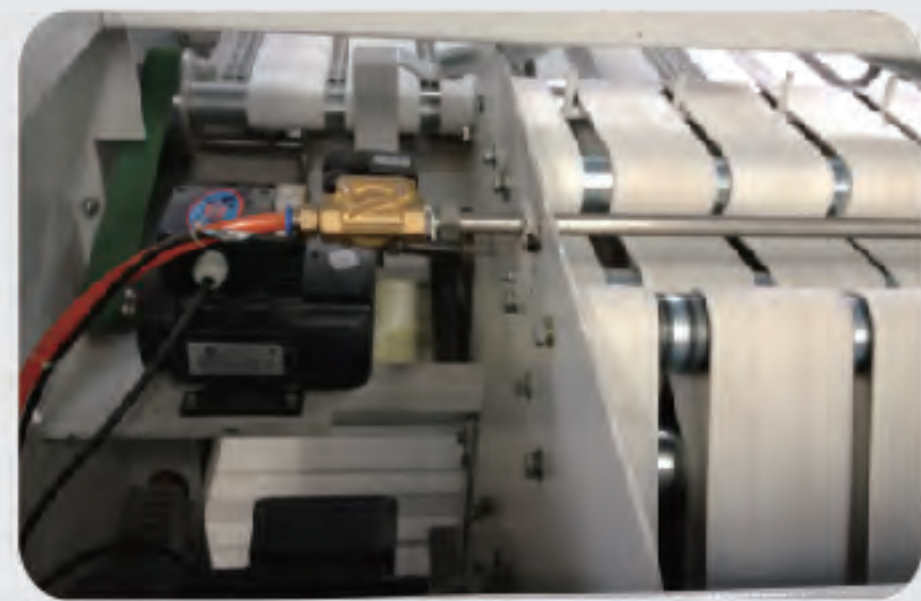
DESCRIPTION

- Special Design for folding various-size towels.
- PLC controller, support varius folding program, user friendly.
- Accurate size/thickness detecting and automatic folding solution matching.

SPECIFICATION

Model	TFM
Max folding size(L*W)	1800 * 1200
Folding speed(m/min)	50
Layers	4
Voltage(v)	220 /240 /380 /415 /440
Motor Power(kw)	0.12 *8
Inverter Power(kw)	0.15 *8
Dimensions(L.W.H)	4500 * 2150 * 1350
G .W.(kg)	1500

DETAILS SHOW



FULLY AUTOMATIC&FULLY ENCLOSED PERC DRY CLEANING MACHINE



DETAILS SHOW



DESCRIPTION

- Heating type: electricity or steam.
- Stainless steel drum, good appearance.
- With washing, extracting, and drying function in one machine.
- Fully automatic and fully enclosed,easy to operate, repair and testing more convenient.
- With recycle working system, recycling rate can reach to 99.8%, save solvent (perchloroethylene).

SPECIFICATION

Model	GXQ-8	GXQ-10	GXQ-12	GXQ-16
Washing Capacity(kg)	8	10	12	16
Capacity of drum(L)	137	174	182	312
Washing Speed(r/min)	34	34	34	34
Extracting Speed(r/min)	370	370	370	370
Hydraulic Pump Power(kw)	0.75	0.75	0.75	1.5
Roller electrical engineering(Low speed) (kw)	0.4	0.4	0.4	0.75
Roller electrical engineering(high speed)	1.5	1.5	1.5	2.2
Filter electrical engineering(kw)	0.55	0.55	0.55	0.55
Power Supply(V)	220/380	220/380	220/380	220/380
Frequency(Hz)	50	50	50	50
Dimension(L.W.H) (mm)	1480* 1280* 2050	1540* 1450* 2040	1520* 1360* 2110	2070* 1440* 2250
Total Weight(kg)	700	800	980	1230

FULLY AUTOMATIC & FULLY ENCLOSED HYDROCARBON DRY CLEANING MACHINE



DETAILS SHOW



DESCRIPTION

- With washing, extracting, and drying function in one machine.
- Fully automatic and fully enclosed, easy to operate, repair and testing more convenient.
- Stainless steel drum, good appearance, with 3 filters
- With recycle working system, recycling rate can reach to 99.8%, save solvent (hydro-carbon)
- Heating type: electricity or steam

SPECIFICATION

Model	SGQ-10	SGQ-12	SSGQ-15	SGQ-18
Washing Capacity(kg)	10	12	15	18
Capacity of drum(L)	185	215	285	320
Washing Speed(r/min)	38	38	38	38
Extracting Speed(r/min)	550	550	550	550
Drying Power(kw)	6	9	12	12
Motor power (kw)	1.5	2.2	2.2	2.2
Roller electrical engineering(high speed) (kw)	15	15	1.8	1.8
Filter power(kw)	0.55	0.55	0.55	0.55
Power Supply(V)	380	380	380	380
Frequency(Hz)	50	50	50	50
Dimension(L.W.H) (mm)	1800×1300×2000	1800×1350×2000	2100×1350×2100	2100×1400×2100
Total Weight(kg)	1100	1200	1400	1500

HORIZONTAL INDUSTRIAL WASHING MACHINE



DESCRIPTION

- Specially for jeans washing.
- Heating type: electricity or steam.
- Stainless steel drum and outer panel.
- Horizontal structure, low noise, low shock.
- Driven by triangle belt, duable and moves smooth with little shock.
- Semi-automatic control, with washing fuction, no spin function.
- Safety lock on both inner drum and outer drum, smooth surface,good appearance and long life.



SPECIFICATION

Model	XGP-35W	XGP-50W	XGP-70W	XGP-100W
Washing Capacity(kg)	35	50	70	100
Rolling Container Dimension(mm)	Φ720* 930	Φ830* 1000	Φ970* 1000	Φ970* 1400
Inlet water pipe(inch)	1.5	1.5	2	2
Out water pipe(inch)	2	2	3	3
Inlet steam pipe(inch)	0.75	1	1.5	3
Steam Pressure(Mpa)	0.3--0.6	0.3--0.6	0.3--0.6	0.3--0.6
Motor Rated Power(kw)	1.1	1.5	1.5	3
Rated Voltage(V)	220/240/380/415/440v			
Dimesion LxWxH (mm)	1900*950*1150	1900*1050*1200	1900*1500*1400	2300*1500*1400
Total Weight(kg)	450	520	800	900

Model	XGP-150W	XGP-200W	XGP-250W	XGP-300W
Washing Capacity(kg)	150	200	250	300
Rolling Container Dimension(mm)	Φ1080.5* 1620	Φ1080.5* 2000	Φ1200* 2200	Φ1320* 2200
Motor Rated Power(kw)	4	5.5	7.5	11
Rated Voltage(V)	220/240/380/415/440v			
Dimesion LxWxH (mm)	2560*1520*1720	2990*1560*2210	3200*1620*2500	3200*1750*2600
Total Weight(kg)	1820	2200	3000	3500

HYDRO-EXTRACTOR OR INDUSTRIAL-EXTRACTOR



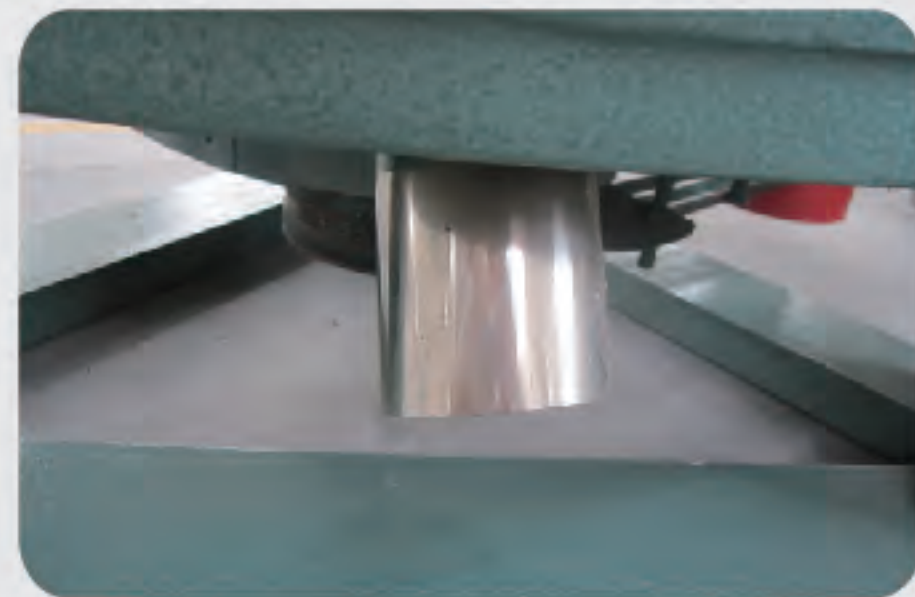
DESCRIPTION

- Ideal machine match to the semi-automatic washers .
- Stainless steel outer panel and inner drum, good appearance and long life.
- Unique shock-absorber,three legs suspended structure,running stable, low noise.
- Brake system adopts feet braking ,smooth braking, easy and flexible to operate.

SPECIFICATION

Model	TL-15	TL-25	TL-35	TL-50	TL-70	TL-100	TL-120
Dewatering	15	25	35	50	70	100	120
Roller Drum Size(mm)	Φ 440* 370	Φ 570* 330	Φ 640* 330	Φ 850* 390	Φ 950* 400	Φ 1000* 380	Φ 1100* 380
Dewatering Rotation Speed (r/min)	900	850	830	786	780	770	720
Rated Voltage(V)	220/240/380/415/440v						
Motor Power(kw)	1.1	1.1	1.5	4	5.5	7.5	11
Dimension(LxWxH)(mm)	800*800*780	1200*1000*650	1300*1100*700	1650*1300x850	1700*1400*900	1670*1460*1000	2078*1548*1000
Total Weight(kg)	125	350	400	850	900	1000	1200

DETAILS SHOW



COIN/CARD STACKER WASHER DRYER



DETAILS SHOW



DESCRIPTION

- frequency control, more stable operation, compact structure and reasonable.
- All is with high quality components, the main components are made of high quality stainless steel.
- It can heating the solvent to improve the washing effect, and the electric heating pipe own water protection function to prevent electric heating tube burned for less water.
- the machine is with the system to reuse the solvent which can effectively save washing liquid, leather cleaning materials, soap and water, reduce washing costs.
- the machine structure is compact, and can wash fabric and also with dewatering, drying function, set washing, dewatering, drying in one machine that allows users to save manpower, time, area, and funds. Efficient operation, easy maintenance, and it sless subject to weather conditions.

SPECIFICATION

Model	XTH(S)-8	XTH(S)-10	XTH-12	XTH(S)-15
Washing Capacity(kg)	8	10	12	15
Drying Capacity(kg)	8	10	12	15
Washing Drum Dimension (mm)	Φ580*310	Φ580*380	Φ580*450	Φ630*480
Drying Drum Dimension(mm)	Φ680*450	Φ680*570	Φ700*480	Φ750*650
Washing speed (r/min)	58	55	52	50
High extract speed (r/min)	550	540	520	510
Rated Voltage (v)	220/380	220/380	220/380	220/380
Wahing Motor Power (kw)	0.75	1.1	1.5	2.2
Drying Motor Power(kw)	0.12	0.12	0.12	0.24
Fan Motor Power (kw)	0.24	0.24	0.24	0.5
Heating Power (kw)	4.5	5.5	7	8.5
Drying power (kw)	6	6	6.6	6.6
Converter Power (kw)	1.5	1.5	1.5	1.5
Water Consumption (kg)	350	500	450	495
Power Consumption(kw)	13.11	14.46	16.96	19.54
Dimension (mm)	800*940*2000	800*1060*2000	900*900*2000	1000*1320*2100
G.W. (kg)	550	680	700	850

COIN/CARD WASHER EXTRACTOR



DESCRIPTION

- Imported bearing, precise and durable.
- High quality stainless steel, good appearance, long life.
- Multiple sealing system, oil sealing, water sealing, stainless steel sealing.
- Fixed support for long-distance transportation, avoid shaking damage during transit.
- Microprocessor, freely programmable, 6 standard programmes, 24 possible programmes.
- Full suspension shock structure, suspension, combination of shock absorbers and springs for maximum absorption, need no excessive foundations.

SPECIFICATION

Model	XGQ-8T	XGQ-10T	XGQ-12T	XGQ-15F
Washing Capacity(kg)	8	10	12	15
Rolling Container Dimension(mm)	Φ580* 310	Φ580* 380	Φ580* 450	Φ700* 400
Drum volume(L)	82	100	150	154
Wash Speed(r/min)	45	45	45	45
Middle Extracting Speed(r/min)	260	260	250	350
High Extracting Speed(r/min)	500	500	500	700
Rated Voltage(V)	220	220	220	220
Motor Power(kw)	1.1	1.5	1.5	2.2
Inverter Power(kw)	1.5	1.5	1.8	2.2
Heating power(kw)	7	7	7	8.5
Dimension(mm)	750*980*1100	750*1050*1100	750*1130*110	1140*1010*1580
N.W.(kg)	260	300	350	780

COIN/CARD STACKER TUMBLE DRYER



DESCRIPTION

- Heating: electrical, steam, or gas.
- Easy Installation: 100% free-standing.
- Coin operated, programable toll collection system.
- Safety System: integrated door locking system, heating protection.
- Full Automatic Control: easy operation, user friendly, labor saving.
- Scientific Airflow Design, energy saving and high drying efficiency.
- Perfect Running Stability: robust construction, mechanical suspension structure;

SPECIFICATION

Model	HGQ-8S	HGQ-10S	HGQ-12S	HGQ-15S
Capacity(kg)	8	10	12	15
Rolling Container Dimension(mm)	700x480	700x520	Φ750x610	Φ750x640
Rotating Speed(r/min)	48	48	42	42
Rated Voltage(V)	220/380	220/380	220/380	220/380
Motor Power(kw)	0.12	0.12	0.12	0.12
Fan power(kw)	0.55	0.55	0.55	0.55
Max Temperature(℃)	70	70	70	70
Dimension(L.W.H) (mm)	940x900x2000	940x970x2000	940x1100x2000	940x1150x2000
N.W.(kg)	170	200	250	300

LAUNDRY FINISHING EQUIPMENT

● Ironing Table

Work table (LxW)(mm)	1500* 800
Tension(kg/m2)	15
Motor Power (kw)	0.37
Rated Voltage (V)	220/380
Dimension(mm)	1510* 900* 960
Total Weight(kg)	75



● Multi-Function Ironing Table

Model	DGN-6
Work table (LxW)(mm)	1500* 400
Motor Power (kw)	0.75
Rated Voltage (V)	220/380
Dimension(mm)	1560* 550* 1900
Total Weight(kg)	100kg



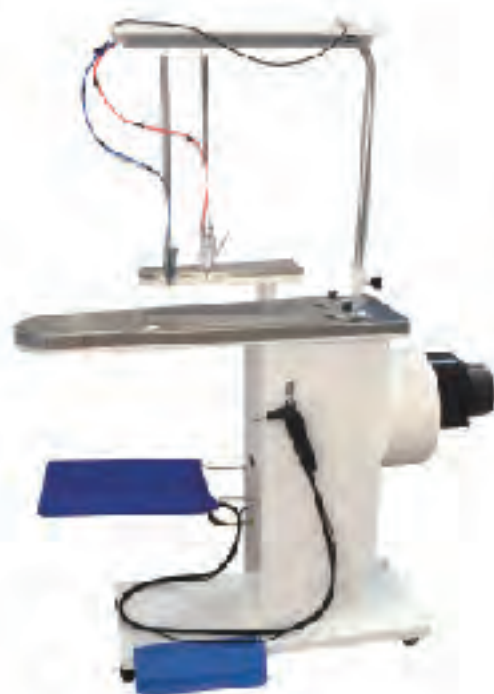
● Automatic Dummy Machine

Model	ZPT-10
Motor Power(kw)	0.85
Fan Power(kw)	0.75
Voltage(v)	220
Steam pressure(Mpa)	0.4~0.5
Steam consumption(kg/h)	10~15
Dummy Dimension(mm)	1300*1300
Dimension(mm)	1300*800*1600
Weight(kg)	105



● Stain Remove Table

Model	QZ
Power(kw)	0.55
Voltage(V)	220v/50hz
Air pressure(Kg/m2)	3-5
Steam pressure(Kg/m2)	3-41
Dimension(mm)	1020*480*1650
Weight(kg)	63



High quality, Best service!

● Universal Laundry Press Machine

Model	WJT-125
Power(kw)	0.2
Voltage(v)	220v/50hz
Steam pressure(Mpa)	0.4~0.5
Steam consumption(L/h)	15
Dimension(mm)	1350*1110*1400
Weight(kg)	320



● Fully Automatic Press Machine

Model	QZ-215
Power(kw)	0.2
Voltage(v)	220v/50hz
Steam pressure(Mpa)	0.4~0.5
Steam consumption(kg/h)	30
Air pressure(Mpa)	0.4~0.6
Air consumption(L/h)	20
Dimension(mm)	1300*1350*1400
Weight(kg)	300



● Collar And Cuff Press Machine

Model	SH-815T
Power(kw)	2.3
Voltage(v)	220v/50hz
Air pressure(Mpa)	0.4~0.6
Air consumption(L/h)	16
Dimension(mm)	1300*1350*1400
Weight(kg)	350



● Shoulder And Back Press Machine

Model	QZ-216
Power(kw)	0.2
Voltage(v)	220v/50hz
Steam pressure(Mpa)	0.4~0.5
Steam consumption(kg/h)	20
Air pressure(Mpa)	0.4~0.6
Air consumption(L/h)	12
Dimension(mm)	1300*1150*1400
Weight(kg)	280



LAUNDRY FINISHING EQUIPMENT



• Dress Conveyor



• Clothes Disinfection Cabinet



• Clothes Packing Machine



• Steam Generator-- Mini(portable) Boiler



• Shoes Drying Machine



• Air Compressor



• Laundry Trolley(canvas)



• Laundry Trolley(SUS)



• Laundry Trolley(plastic)

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