



LAUNDRY EQUIPMENT

FEATURES



High Technology Washing System



Low Energy Consumption



Strong and High Durability



INDOTARA®

TABLE OF CONTENT

01 CLOTHES DRYER HG SERIES.....	01
HG-10.....	02
HG-15.....	03
HG-20.....	04
HG-25.....	05
HG-35.....	06
HG-50.....	07
HG-100.....	08
02 STACK LAUNDRY EQUIPMENT SWD SERIES.....	09
SWD 10/12.....	10
SWD 10/15.....	11
SWD 15/15.....	12
SWD 20/20.....	13
03 TILT WASHING MACHINE SXT SERIES.....	14
SXT-130F.....	15
SXT-150F.....	16
04 WASHING MACHINE AND EXTRACTOR XGQ SERIES.....	17
XGQ-10F.....	18
XGQ-12F.....	19
XGQ-15F.....	20
XGQ-20F.....	21
XGQ-25F.....	22
XGQ-30F.....	23
XGQ-50F.....	24
XGQ-100F.....	25
XGQ-130F.....	27
05 GTP-3300 IRONING MACHINE.....	28
GTP-3300.....	29





01 CLOTHES DRYER

HG SERIES

Fully automatic computer control clothes dryer machine with high quality stainless steel, good durability, and fashionable appearance.



HG-10

Fully automatic computer control, temperature control devices, over-temperature protection device.



FULLY AUTOMATIC



TEMPERATURE CONTROLLER



SAFETY SYSTEM

Specification:

Model	HG-10
Capacity Maximum	10 Kgs
Drum Dimension	Φ700x400
Drum Volume	123 Liter
Voltage	220V/1 Phase/50Hz
Motor Power	0.55 KW
Fan Power	0.55 KW
Heating Power	8 KW
Steam Pressure	0.4~0.5 MPa
Unit Dimension	840 x 870 x 1360 mm
Net Weight	250 Kgs
Color	White Painted



HG-15

03

Fully automatic computer control, temperature control devices, over-temperature protection device.



FULLY AUTOMATIC



TEMPERATURE CONTROLLER



SAFETY SYSTEM



Specification:

Model	HG-15
Capacity Maximum	15 Kgs
Drum Dimension	Φ750x670
Drum Volume	296 Liter
Voltage	220V/1 Phase/50Hz
Motor Power	0.55 KW
Fan Power	0.55 KW
Heating Power	15 KW
Steam Pressure	0.4~0.5 MPa
Unit Dimension	840x1200x1560mm
Net Weight	330 Kgs
Color	White Painted



HG-20

Fully automatic computer control, temperature control devices, over-temperature protection device.



FULLY AUTOMATIC



TEMPERATURE CONTROLLER



SAFETY SYSTEM

Specification:

Model	HG-20
Capacity Maximum	20 Kgs
Drum Dimension	Φ890x620
Drum Volume	386 Liter
Voltage	380V/3 Phase/50Hz
Motor Power	0.55 KW
Fan Power	0.55 KW
Heating Power	19.8 KW
Steam Pressure	0.4~0.5 MPa
Unit Dimension	1000x1200x1560 mm
Net Weight	350 Kgs
Color	White Painted



HG-25

05



Fully automatic computer control, temperature control devices, over-temperature protection device.

FULLY AUTOMATIC



TEMPERATURE CONTROLLER



SAFETY SYSTEM



Specification:

Model	HG-25
Capacity Maximum	25 Kgs
Drum Dimension	Φ970x640
Drum Volume	473 Liter
Voltage	380V/3 Phase/50Hz
Motor Power	0.75 KW
Fan Power	0.75 KW
Heating Power	24 KW
Steam Pressure	0.4~0.5 MPa
Unit Dimension	1060x1270x1860 mm
Net Weight	400 Kgs
Color	White Painted



HG-35

Fully automatic computer control, temperature control devices, over-temperature protection device.



FULLY AUTOMATIC



TEMPERATURE CONTROLLER



SAFETY SYSTEM

Specification:

Model	HG-35
Capacity Maximum	35 Kgs
Drum Dimension	Φ970x890
Drum Volume	658 Liter
Voltage	380V/3 Phase/50Hz
Motor Power	0.75 KW
Fan Power	0.75 KW
Heating Power	33 KW
Steam Pressure	0.4~0.5 MPa
Unit Dimension	1060x1570x1800 mm
Net Weight	450 Kgs
Color	White Painted



HG-50

07

Fully automatic computer control, temperature control devices, over-temperature protection device.



FULLY AUTOMATIC



TEMPERATURE CONTROLLER



SAFETY SYSTEM



Specification:

Model	HG-50
Capacity Maximum	50 Kgs
Drum Dimension	Φ1170x865
Drum Volume	930 Liter
Voltage	380V/3 Phase/50Hz
Motor Power	11 KW
Fan Power	11 KW
Heating Power	46 KW
Steam Pressure	0.4~0.5 MPa
Unit Dimension	1300x1570x2180 mm
Net Weight	510 Kgs
Color	White Painted



HG-100

Fully automatic computer control the temperature, temperature control devices, over-temperature protection device.



FULLY AUTOMATIC



TEMPERATURE CONTROLLER



SAFETY SYSTEM

Specification:

Model	HG-100
Capacity Maximum	100 Kgs
Drum Dimension	Φ1450x1180
Drum Volume	1949 Liter
Voltage	380V/3 Phase/50hz
Motor Power	22 KW
Fan Power	15*2 KW
Heating Power	66 KW
Steam Pressure	0.4~0.5 MPa
Unit Dimension	1570x2040x2240 mm
Net Weight	780 Kgs
Color	White Painted





02

STACK

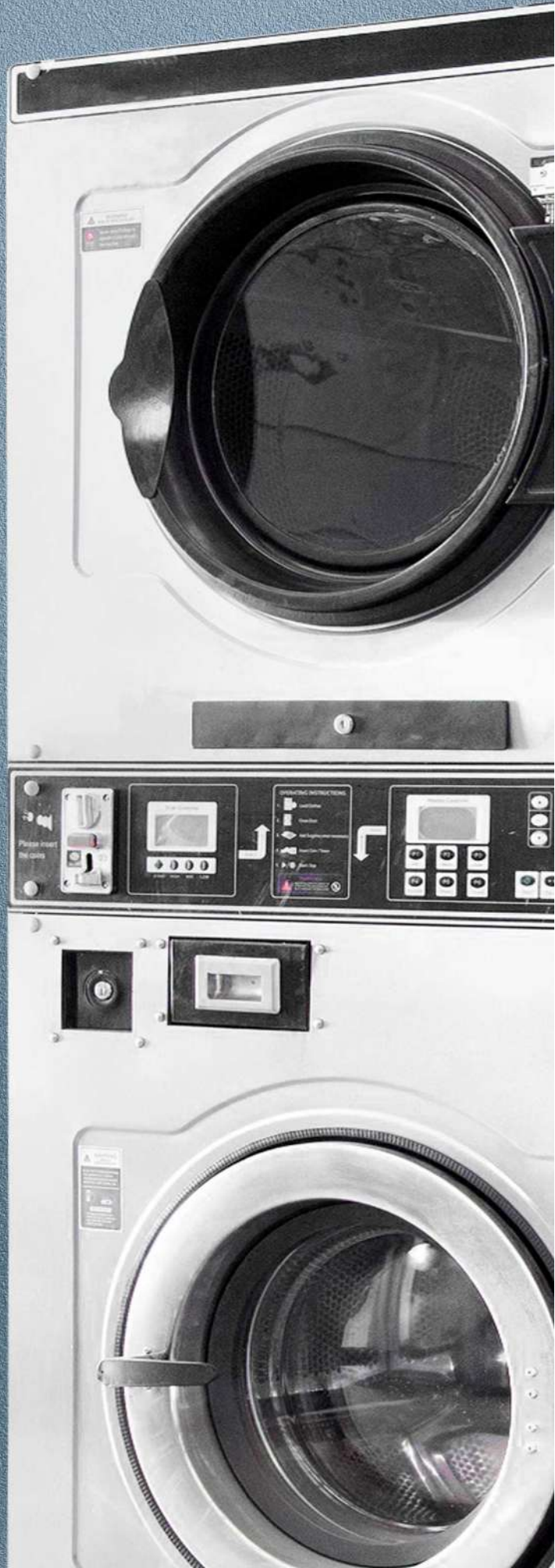
LAUNDRY

EQUIPMENT

SWD SERIES

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SWD 10/15

11



Double layer structure, high quality stainless steel, low noise, door lock system, coin and card read system.

DOUBLE LAYER



COIN OPERATED



SAFETY SYSTEM



Specification:

Model	SWD-10/15
Washing Capacity	12 Kg
Drying Capacity	15 Kg
Washer Drum Dimension	Φ670x340 mm
Washer Drum Volume	119 Kg
Washer Motor Power	1.5 KW
Inverter Power	1.5 KW
Dryer Drum Dimension	Φ700X580 mm
Dryer Drum Volume	223 L
Dryer Motor Power	0.12 KW
Fan Power	0.75 KW
Heating Power	13.5 KW
Dimensions	9910x1210x2040 mm
Weight	640 Kg



SWD 10/12

Double layer structure, high quality stainless steel, low noise, door lock system, coin and card read system.



DOUBLE LAYER



COIN OPERATED



SAFETY SYSTEM

Specification:

Model	SWD-10/12
Washing Capacity	10 Kg
Drying Capacity	12 Kg
Washer Drum Dimension	Φ670x300 mm
Washer Drum Volume	92 Kg
Washer Motor Power	1.5 KW
Inverter Power	1.5 KW
Dryer Drum Dimension	Φ700X480 mm
Dryer Drum Volume	185 L
Dryer Motor Power	0.12 KW
Fan Power	0.75 KW
Heating Power	12 KW
Dimensions	910x1210x2040 mm
Weight	600 Kg



SWD 15/15

Double layer structure, high quality stainless steel, low noise, door lock system, coin and card read system.



DOUBLE LAYER



COIN OPERATED



SAFETY SYSTEM

Specification:

Model	SWD-15/15
Washing Capacity	15 Kg
Drying Capacity	15 Kg
Washer Drum Dimension	Φ670x430 mm
Washer Drum Volume	152 Kg
Washer Motor Power	1.5 KW
Inverter Power	1.5 KW
Dryer Drum Dimension	Φ700X580 mm
Dryer Drum Volume	223 L
Dryer Motor Power	0.12 KW
Fan Power	0.75 KW
Heating Power	15 KW
Dimensions	910x1210x2040 mm
Weight	783 Kg



SWD 20/20

13



Double layer structure, high quality stainless steel, low noise, door lock system, coin and card read system.

DOUBLE LAYER



COIN OPERATED



SAFETY SYSTEM



Specification:

Model	SWD-20/20
Washing Capacity	20 Kg
Drying Capacity	20 Kg
Washer Drum Dimension	Φ670x520 mm
Washer Drum Volume	200 Kg
Washer Motor Power	2.2 KW
Inverter Power	2.2 KW
Dryer Drum Dimension	Φ750X650 mm
Dryer Drum Volume	287 L
Dryer Motor Power	0.12 KW
Fan Power	0.75 KW
Heating Power	16.5 KW
Dimensions	940x1260x2140 mm
Weight	1100 Kg





03 TILT SXT SERIES WASHING MACHINE

Fully automatic computer control clothes dryer machine with high quality stainless steel, good durability, and fashionable appearance.



SXT-130F

15



shock absorber,
rotatable lifting
bearing system,
four (4) speed on
every different
fabric and high
quality stainless
steel.

SHOCK ABSORBER



SPEED CONTROLLER



ANTI-RUST



Specification:

Model	SXT-130F
Rated Capacity	130 Kg
Drum Dimensions	Φ1300x985 mm
Door Size	Φ720 or Φ800 mm
Motor Power	11kw, 1440 r/min
Washing Speed	32 r/min
Extracting Speed	650 r/min
Inverter Power	15 Kw
Inlet Of Water	Φ50 Inch
Inlet Of Chemical	3/4 Inch
Inlet Of Steam	1 Inch
Steam Pressure	0.4-0.6 Mpa
Water Pressure	0.2-0.3 Mpa
Drain Pipe	Φ114x2 mm
Water Consumption	<=25
Dimensions	1810x2520x2180 mm
Weight	4500 Kg



SXT-150F

shock absorber,
rotatable lifting
bearing system,
four (4) speed on
every different
fabric and high
quality stainless
steel.



SHOCK ABSORBER



SPEED CONTROLLER



ANTI-RUST

Specification:

Model	SXT-150F
Rated Capacity	150 Kg
Drum Dimensions	Φ1470x880 mm
Door Size	Φ720 or Φ800 mm
Motor Power	18.5 Kw, 1440 r/min
Washing Speed	38 r/min
Extracting Speed	48-580 r/min
Inverter Power	20 Kw
Inlet Of Water	3 Inch
Inlet Of Chemical	1 Inch
Inlet Of Steam	1,5 Inch
Steam Pressure	0.4-0.6 Mpa
Water Pressure	0.2-0.3 Mpa
Drain Pipe	Φ150 mm
Water Consumption	<=25
Dimensions	2500x2280x2280 mm
Weight	5000 Kg



04

WASHING MACHINE AND EXTRACTOR XGQ SERIES

Fully automatic washing machine and washing extractor with microcomputer-controller, 5 standards program, full suspension shock structure, heat source controller, high quality inverter system, safety door and high quality stainless steel.



XGQ-12F

Fully automatic, microcomputer-controller, suspension shock structure, heat source controller, high quality inverter system, and safety door.



FULLY AUTOMATIC



MICROCOMPUTER



SAFETY DOOR

Specification:

Model	XGQ-12F
Capacity	12 Kg
Drum Dimension	Φ580x450
Drum Speed Wash	65 Rpm
Drum Speed hi-Extract	500 Rpm
Power Power	1.5 Kw
Inverter Power	1.5 Kw
Electric Heating Power	6 Kw
Cold / Hot Water Power	Φ20 mm
Drain Pipe	Φ60 mm
Water Consumption	168 Kg
Steam Pipe	Φ15 mm
Steam Presssure	0.4~0.5 Mpa
Inlet Pressure	0.2~0.3 Mpa
Dimension	800x820x1130 mm
Weight	300 Kg



XGQ-10F

18



Fully automatic, microcomputer-controller, suspension shock structure, heat source controller, high quality inverter system, and safety door.

FULLY AUTOMATIC



MICROCOMPUTER



SAFETY DOOR



Specification:

Model	XGQ-10F
Capacity	10 Kg
Drum Dimension	Φ580x300
Drum Speed Wash	65 Rpm
Drum Speed hi-Extract	500 Rpm
Power Power	1.5 Kw
Inverter Power	1.5 Kw
Electric Heating Power	6 Kw
Cold / Hot Water Power	Φ20 mm
Drain Pipe	Φ60 mm
Water Consumption	130 Kg
Steam Pipe	Φ15 mm
Steam Pressure	0.4-0.5 Mpa
Inlet Pressure	0.2-0.3 Mpa
Dimension	800x820x1130 mm
Weight	300 Kg



XGQ-15F

20



Fully automatic, microcomputer-controller, suspension shock structure, heat source controller, high quality inverter system, and safety door.

FULLY AUTOMATIC



MICROCOMPUTER



SAFETY DOOR



Specification:

Model	XGQ-15F
Capacity	15 Kg
Drum Dimension	Φ700x400
Drum Speed Wash	58 Rpm
Drum Speed hi-Extract	750 Rpm
Power Power	2.2 Kw
Inverter Power	2.2 Kw
Electric Heating Power	10 Kw
Cold / Hot Water Power	Φ20 mm
Drain Pipe	Φ60 mm
Water Consumption	210 Kg
Steam Pipe	Φ15 mm
Steam Presssure	0.4-0.5 Mpa
Inlet Pressure	0.2-0.3 Mpa
Dimension	950x1040x1560 mm
Weight	580 Kg



XGQ-20F

Fully automatic, microcomputer-controller, suspension shock structure, heat source controller, high quality inverter system, and safety door.



FULLY AUTOMATIC



MICROCOMPUTER



SAFETY DOOR

Specification:

Model	XGQ-20F
Capacity	20 Kg
Drum Dimension	Φ700x520
Drum Speed Wash	48 Rpm
Drum Speed hi-Extract	700 Rpm
Power Power	2.2 Kw
Inverter Power	2.2 Kw
Electric Heating Power	12 Kw
Cold / Hot Water Power	Φ20 mm
Drain Pipe	Φ60 mm
Water Consumption	300 Kg
Steam Pipe	Φ15 mm
Steam Presssure	0.4~0.5 Mpa
Inlet Pressure	0.2~0.3 Mpa
Dimension	950x1200x1560 mm
Weight	680 Kg



XGQ-25F

22



Fully automatic, microcomputer-controller, suspension shock structure, heat source controller, high quality inverter system, and safety door.

FULLY AUTOMATIC



MICROCOMPUTER



SAFETY DOOR



Specification:

Model	XGQ-25F
Capacity	25 Kg
Drum Dimension	Φ800x500
Drum Speed Wash	48 Rpm
Drum Speed hi-Extract	650 Rpm
Power Power	2.2 Kw
Inverter Power	3.7 Kw
Electric Heating Power	15 Kw
Cold / Hot Water Power	Φ20 mm
Drain Pipe	Φ60 mm
Water Consumption	387 Kg
Steam Pipe	Φ15 mm
Steam Pressure	0.4-0.5 Mpa
Inlet Pressure	0.2-0.3 Mpa
Dimension	1090x1170x1580 mm
Weight	960 Kg



XGQ-30F

Fully automatic, microcomputer-controller, suspension shock structure, heat source controller, high quality inverter system, and safety door.



FULLY AUTOMATIC



MICROCOMPUTER



SAFETY DOOR

Specification:

Model	XGQ-30F
Capacity	30 Kg
Drum Dimension	Φ800x580
Drum Speed Wash	36 Rpm
Drum Speed hi-Extract	700 Rpm
Power Power	3 Kw
Inverter Power	3.7 Kw
Electric Heating Power	24 Kw
Cold / Hot Water Power	Φ32 mm
Drain Pipe	Φ76 mm
Water Consumption	473 Kg
Steam Pipe	Φ15 mm
Steam Presssure	0.4-0.5 Mpa
Inlet Pressure	0.2-0.3 Mpa
Dimension	1420x1450x1800 mm
Weight	1500 Kg



XGQ-50F

24

Fully automatic, microcomputer-controller, suspension shock structure, heat source controller, high quality inverter system, and safety door.



FULLY AUTOMATIC



MICROCOMPUTER



SAFETY DOOR



Specification:

Model	XGQ-50F
Capacity	50 Kg
Drum Dimension	Φ1020x610
Drum Speed Wash	36 Rpm
Drum Speed hi-Extract	700 Rpm
Power Power	5.5 Kw
Inverter Power	7.5 Kw
Electric Heating Power	30 Kw
Cold / Hot Water Power	Φ40 mm
Drain Pipe	Φ114 mm
Water Consumption	758 Kg
Steam Pipe	Φ32 mm
Steam Pressure	0.4-0.5 Mpa
Inlet Pressure	0.2-0.3 Mpa
Dimension	1480x1650x1860 mm
Weight	2500 Kg



XGQ-100F

Fully automatic, microcomputer-controller, suspension shock structure, heat source controller, high quality inverter system, and safety door.



FULLY AUTOMATIC



MICROCOMPUTER



SAFETY DOOR

Specification:

Model	XGQ-100F
Capacity	100 Kg
Drum Dimension	Φ1200x870
Drum Speed Wash	32 Rpm
Drum Speed hi-Extract	670 Rpm
Power Power	7.5 Kw
Inverter Power	11 Kw
Electric Heating Power	48 Kw
Cold / Hot Water Power	Φ50 mm
Drain Pipe	Φ114x2 mm
Water Consumption	1181 Kg
Steam Pipe	Φ32 mm
Steam Presssure	0.4-0.5 Mpa
Inlet Pressure	0.2-0.3 Mpa
Dimension	1780x2150x2060 mm
Weight	3200 Kg



XGQ-130F

26

Fully automatic, microcomputer-controller, suspension shock structure, heat source controller, high quality inverter system, and safety door.



FULLY AUTOMATIC



MICROCOMPUTER



SAFETY DOOR



Specification:

Model	XGQ-130F
Capacity	130 Kg
Drum Dimension	Φ1300X985
Drum Speed Wash	32 Rpm
Drum Speed hi-Extract	650 Rpm
Power Power	11 Kw
Inverter Power	15 Kw
Electric Heating Power	-
Cold / Hot Water Power	Φ50 mm
Drain Pipe	Φ114x2 mm
Water Consumption	1350 Kg
Steam Pipe	Φ32 mm
Steam Presssure	0.4-0.6 Mpa
Inlet Pressure	0.2-0.3 Mpa
Dimension	1800x2350x2120 mm
Weight	4000 Kg





05 GTP-3300 IRONING MACHINE

High speed ironing machine stainless steel structure, high precision, temperature controller and good durability



GTP-3300

Stainless steel structure, high precision steel pipe, temperature control, frequency conversion speed regulation, high speed ironing



TEMPERATURE CONTROL



HIGH PRECISION



HIGH SPEED



Specification:

Model	GTP-3300
Power	380 (3p) V
Motor Power	5.3 KW
Compressed air pressure	0.6 MPa
Compressed air consumption	20 L/h
Steam pressure	Max. 1.0 MPa
Steam ratio	340 Kg
Roller diameter	705 mm
Max ironing width	3300 mm
Ironing speed	3-50 m/min
Dimensions	4640*3150*1600 mm
Weight	11500 Kg



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