

Heart to Heart

SHIWO®

“Heart to Heart”

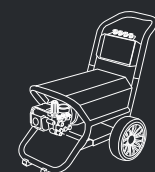
Always stand on the customer's side
Adhere to the concept of customer-centric
and market-oriented



WELDING MACHINE



AIR COMPRESSOR



HIGH PRESSURE WASHER

SHIWO®

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TAIZHOU SHIWO ELECTRIC & MACHINERY CO., LTD

Company Profile



Focus on every detail
Commitment to high quality

SHIWO[®]

SHIWO[®]
JOYTIME

Taizhou Shiwo Electric & Machinery Co; Ltd is a big enterprise with industry and trade integration ,which is specializing in manufacturing and exporting of various kinds of welding machines, air compressors, high pressure washers , foam machines ,cleaning machines and the spare parts.The headquarter is located at Taizhou city, Zhejiang province, South of China. With modern factories covering an area of 10, 000 square meters, with more than 200 experienced workers. Besides, we have more than 15 years of experience in supplying chain management of OEM & ODM products . Rich experience helps us to constantly develop new products to meet the ever-changing market needs and customer requirement. All of our products are greatly appreciated in Southeast Asia ,European, and South American markets.

We are striving to develop other markets of the world. With our quality service, more and more customers have cooperated with us. We have won a high reputation for Competitive prices, excellent quality, punctual shipment and good after-sales service from our customers. Taizhou Shiwo has always been striving to provide our customers with innovated products, fast delivery and the best service. We aim to create the best value for our customers.

Welcome to contact us freely. We are looking forward to establishing business relationships with wholesalers and distributors from all over the world.

Contents



WELDING MACHINE

01-16



AIR COMPRESSOR

17-32



HIGH PRESSURE WASHER

33-38



WELDING MACHINE



Welding machine is a device that can generate high temperature arcs and fuse metal materials together. They are mainly used in such aspects ,like welding metal materials ,repairing items, making artwork, and also widely used in machinery manufacturing industry, construction industry, ship building industry, and assembly workshop.




First-Class Materials


19 Year's Experience


Focus On Development


Premium Quality


Perfect After-Sale

MINI MMA SERIES

DC INVERTER MMA WELDING MACHINE







FEATURES:

- Single PCB , advanced inverter IGBT technology.
- Small size ,compact ,portable ,high welding quality ,and energy- saving.
- Fast arc starting and arc force, deep penetration, little splash,thermal protection<Suitable for welding all kinds of basic welding rod.

Accessories:



Technical parameter :

Model	MMA-120M	MMA-140M	MMA-160M	MMA-180M	MMA-200M
Power Voltage(V)	1PH 230	1PH 230	1PH 230	1PH 230	1PH 230
Frequency(Hz)	50/60	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	3.7	4.5	5.3	6.2	7.2
No-load Voltage(V)	55	55	60	70	76
Output Current range(A)	20-120	20-140	20-160	20-180	20-200
Rated Duty Cycle(%)	60	60	60	60	60
Protection Class	IP21S	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F	F
Usable Electrode(MM)	1.6-2.0	1.6-3.2	1.6-4.0	1.6-4.0	1.6-4.0
Weight(Kg)	3	4	4.3	4.5	5.5
Dimension(MM)	260*170*165	260*170*165	260*170*165	360*145*265	360*145*265



MMA SERIES

DC INVERTER MMA WELDING MACHINE



SHIWO®



FEATURES:

- Three PCB , advanced inverter IGBT technology.
- Portable ,high welding quality ,and high efficiency.
- Fast arc starting ,perfect welding performance ,deep penetration, little splash,energy saving .
- Thermal protection,anti-stick,air cooling ,and perfect welding performance .
- Suitable for welding with all kinds of stick electrode.

Accessories:



Technical parameter :

Model	MMA-140	MMA-160	MMA-180	MMA-200	MMA-250
Power Voltage(V)	1PH 230	1PH 230	1PH 230	1PH 230	1PH 230
Frequency(Hz)	50/60	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	4.5	5.3	6.2	7.2	9.4
No-load Voltage(V)	62	62	62	62	62
Output Current range(A)	20-140	20-160	20-180	20-200	20-250
Rated Duty Cycle(%)	60	60	60	60	60
Protection Class	IP21S	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F	F
Usable EElectrod(MM)	1.6-3.2	1.6-4.0	1.6-4.0	1.6-4.0	1.6-5.0
Weight(Kg)	7	7.5	8	8.5	9
Dimension(MM)	350*145*265	350*145*265	410*160*300	410*160*300	420*165*310

MMA SERIES

DC INVERTER MMA WELDING MACHINE



SHIWO®



FEATURES:

- Three PCB , advanced inverter IGBT/MOSFET technology.
- Portable ,high welding quality ,and high efficiency.
- Fast arc starting ,perfect welding performance , deep penetration, little splash,energy saving .
- Thermal protection,anti-stick,air cooling ,and perfect welding performance.
- Suitable for welding with all kinds of stick electrode.

Accessories:



Technical parameter :

Model	MMA-140X	MMA-160X	MMA-180X	MMA-200X	MMA-250X
Power Voltage(V)	1PH 230	1PH 230	1PH 230	1PH 230	1PH 230
Frequency(Hz)	50/60	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	4.5	5.3	6.2	7.2	9.4
No-load Voltage(V)	62	62	62	62	62
Output Current range(A)	20-140	20-160	20-180	20-200	20-250
Rated Duty Cycle(%)	60	60	60	60	60
Protection Class	IP21S	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F	F
Usable EElectrod(MM)	1.6-3.2	1.6-4.0	1.6-4.0	1.6-4.0	1.6-5.0
Weight(Kg)	7.2	7.6	8.6	9	9.5
Dimension(MM)	410*175*320	410*175*320	460*230*350	460*230*350	460*230*350

MMA SERIES

DC INVERTER MMA WELDING MACHINE



SHIWO



FEATURES:

- Three PCB , advanced inverter IGBT technology.
- Portable ,high welding quality ,and high efficiency.
- Fast arc starting ,perfect welding performance ,deep penetration, little splash,energy saving .
- Thermal protection,anti-stick,air cooling ,and perfect welding performance .
- Suitable for welding with all kinds of stick electrode.

Accessories:



Technical parameter :

Model	MMA-315	MMA-400	MMA-500	MMA-630
Power Voltage(V)	3PH 400	3PH 400	3PH 400	3PH 400
Frequency(Hz)	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	129	18.3	25.3	33
No-load Voltage(V)	67	67	72	72
Output Current range(A)	20-315	20-400	20-500	20-630
Rated Duty Cycle(%)	60	60	60	60
Protection Class	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F
Usable ELectrod(MM)	1.6-5.0	1.6-5.0	1.6-6.0	1.6-8.0
Weight(Kg)	22	23	30	32
Dimension(MM)	500*210*280	500*270*280	550*270*485	550*270*485

TIG, TIG/MMA SERIES

DC INVERTER TIG, TIG /MMA WELDING MACHINE



SHIWO



FEATURES:

- TIG, TIG/MMA MOSFET/IGBT inverter technology,advanced electrical circuit design and energy saving.
- Auto-protection for over heated,voltage,current.
- Stable and reliable welding current with digital display.
- Perfect welding performance,little splash ,low noise,energy saving, high efficiency,stable welding arc.
- Suitable for welding a variety of materials like carbon steel, stainless steel, titanium,alloy steel ,etc.

Accessories:



Technical parameter :

Model	TIG-160	TIG-180	TIG-200	TIG-250
Power Voltage(V)	1PH 230	1PH 230	1PH 230	1PH 230
Frequency(Hz)	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	6.3/9.8	6.8/10.1	8.9/12.9	13.8/19.0
No-load Voltage(V)	56	62	62	62
Output Current range(A)	10-160	10-180	10-200	10-250
Rated Duty Cycle(%)	60	60	60	60
Protection Class	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F
Usable ELectrod(MM)	1.6-3.2	1.6-4.0	1.6-4.0	1.6-4.0
Weight(Kg)	7.2	7.6	8.6	9
Dimension(MM)	420*160*310	490*210*375	490*210*375	490*210*375

AC/DC TIG/MMA SERIES

AC/DC INVERTER TIG /MMA WELDING MACHINE



- FEATURES:**
- Multi-functions: AC/DC MMA , AC/DC pulse TIG.
 - Auto-protection for over heated,voltage,current.
 - Stable and reliable welding current with digital display.
 - Perfect welding performance,little splash ,low noise,energy saving, high efficiency,stable welding arc.
 - Suitable for welding a variety of materials like carbon steel, stainless steel, titanium,alloy steel ,etc."

Accessories :



Technical parameter :

Model	WSE-200	WSME-250	WSME-315
Power Voltage(V)	1PH 230	1PH 230	3PH 380
Frequency(Hz)	50/60	50/60	50/60
Rated Input Capacity(KVA)	6.2	7.8	9.4
No-load Voltage(V)	56	56	62
Output Current range(A)	20-200	20-250	20-315
Rated Duty Cycle(%)	60	60	60
Protection Class	IP21S	IP21S	IP21S
Insulation Degree	F	F	F
Weight(Kg)	23	35	38
Dimension(MM)	420*160*310	490*210*375	490*210*375

MIG SERIES

MINI MIG /MAG/ MMA WELDING MACHINE



- FEATURES:**
- TIG, TIG/MMA MOSFET/IGBT inverter technology, advanced electrical circuit design and energy saving.
 - Auto-protection for over heated,voltage,current.
 - Stable and reliable welding current with digital display.
 - Perfect welding performance,little splash ,low noise, energy saving, high efficiency,stable welding arc.
 - Suitable for welding a variety of materials like carbon steel, stainless steel, titanium,alloy steel ,etc.

Accessories :



Technical parameter :

Model	MIG-140	MIG-140P
Power Voltage(V)	1PH 230	1PH 230
Frequency(Hz)	50/60	50/60
Rated Input Capacity(KVA)	3.8	4.5
No-load Voltage(V)	62	62
Efficiency(%)	85	85
Output Current range(A)	20-140	20-140
Rated Duty Cycle(%)	35	35
Welding Wire Dia(MM)	0.8-1.0	0.8-1.0
Protection Class	IP21S	IP21S
Insulation Degree	F	F
Weight(Kg)	5.5	6.5
Dimension(MM)	340*145*225	450*220*320

MIG SERIES

MIG /MAG/ MMA WELDING MACHINE



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FEATURES:

- 5.0kg MIG wire.
- IGBT inverter digital design ,synergy and digital control.
- Easy arc ignition.
- Suitable for welding different material such as steel,stainless steel etc.

Accessories:



Technical parameter :

Model	MIG-160	MIG-180	MIG-200	MIG-250
Power Voltage(V)	1PH 230	1PH 230	1PH 230	1PH 230
Frequency(Hz)	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	5.4	6.5	7.7	9
No-load Voltage(V)	55	55	60	60
Efficiency(%)	85	85	85	85
Output Current range(A)	20-160	20-180	20-200	20-250
Rated Duty Cycle(%)	25	25	30	30
Welding Wire Dia(MM)	0.8-1.0	0.8-1.0	0.8-1.0	0.8-1.2
Protection Class	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F
Weight(Kg)	10	11	11.5	12
Dimension(MM)	475*235*340	475*235*340	475*235*340	475*235*340

FEATURES:

- Stable arc transition,consistent working.
- Thin,medium and heavy plate can be welded.
- Weld all kinds of metal for professional working.
- Light , easy to carry , energy save.

Accessories:



Technical parameter :

Model	NBC-200	NBC-250	NBC-350	NBC-500
Power Voltage(V)	X1PH 230	3PH 400	3PH 400	3PH 400
Frequency(Hz)	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	9	10	14	23.5
No-load Voltage(V)	56	56	60	66
Efficiency(%)	85	85	85	85
Output Current range(A)	20-200	20-250	20-350	20-500
Rated Duty Cycle(%)	25	25	30	30
Welding Wire Dia(MM)	0.8-1.0	0.8-1.0	0.8-1.2	0.8-1.6
Protection Class	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F
Weight(Kg)	10	11	11.5	12
Dimension(MM)	540*290*470	540*290*470	590*290*510	590*290*510



MIG SERIES

MIG /MAG/ MMA/ TIG WELDING MACHINE



SHIWO®



FEATURES:

- 5.0kg MIG wire.
- IGBT inverter digital design ,synergy and digital control.
- Easy arc ignition.
- Suitable for welding different material such as steel, stainless steel etc.



Accessories:



Technical parameter :

Model	NB-160	NB-180	NB-200	NB-250
Power Voltage(V)	1PH 230	1PH 230	1PH 230	1PH 230
Frequency(Hz)	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	5.4	6.5	7.7	9
No-load Voltage(V)	55	55	60	60
Efficiency(%)	85	85	85	85
Output Current range(A)	20-160	20-180	20-200	20-250
Rated Duty Cycle(%)	25	25	30	30
Welding Wire Dia(MM)	0.8-1.0	0.8-1.0	0.8-1.0	0.8-1.2
Protection Class	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F
Weight(Kg)	10	11	11.5	12
Dimension(MM)	455*235*340	475*235*340	475*235*340	510*260*335

CUT SERIES

DC INVERTER AIR PLASMA CUTTING MACHINE



SHIWO



FEATURES:

- Advanced inverter IGBT technology.
- Built in air compressor is optional.
- Strong cutting capacity, fast cutting speed, simple operation and smooth cutting surface.
- Suitable for cutting stainless steel, copper, iron and aluminium metal etc.

Accessories:



Technical parameter :

Model	CUT-40	CUT-50	CUT-80	CUT-100	CUT-120
Power Voltage(V)	1PH 230	3PH 400	3PH 400	3PH 400	3PH 400
Frequency(Hz)	50/60	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	4.8	7.9	11.8	15.2	29.2
No-load Voltage(V)	230	270	270	280	320
Efficiency(%)	85	85	85	85	85
Air Pressure(Pa)	4.5	4.5	4.5-5.5	4.5-5.5	4.5-5.5
Cutting Thickness(CM)	1-16	1-25	1-25	1-40	1-60
Rated Duty Cycle(%)	60	60	60	60	60
Protection Class	IP21S	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F	F
Weight(Kg)	22	23	26	38	45
Dimension(MM)	425*195*420	425*195*420	425*195*420	600*315*625	600*315*625

BX6 SERIES

AC ARC TRANSFORMER WELDING MACHINE



SHIWO



FEATURES:

- Aluminium or copper coiled powerful transformer.
- Fan cooled, Easy arc starting, deep penetration, little splash.
- Simple structure, easy to operate and maintain.
- Suitable for welding low carbon steel, medium carbon steel and alloy steel, etc.

Technical parameter :

Model	BX6-160	BX6-200	BX6-300	BX6-600	BX6-800	BX6-900	BX6-1000
Power Voltage(V)	1PH 220/380	1PH 220/380	1PH 220/380	1PH 220/380	1PH 220/380	1PH 220/380	1PH 220/380
Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	6.7	7.6	8.6	16.5	19.8	28.7	38
No-load Voltage(V)	48	48	48	50	55	55	55
Output Current range(A)	60-160	60-200	60-300	80-600	90-800	100-900	100-1000
Rated Duty Cycle(%)	20	35	35	35	35	35	35
Protection Class	IP21S	IP21S	IP21S	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F	F	F	F
Usable Electrode(MM)	1.6-3.2	2.0-4.0	2.5-5.0	2.5-5.0	2.5-5.0	2.5-6.0	2.5-6.0
Weight(Kg)	17	19	22	23	27	28	30
Dimension(MM)	400*180*320	400*180*320	430*220*340	430*220*340	470*230*380	470*230*380	470*230*380

BX1 SERIES

AC ARC TRANSFORMER WELDING MACHINE ▶▶▶



FEATURES:

- Aluminium or copper coiled powerful transformer, automatic thermal protection.
- Fan cooled , stepless adjustable current by rotating the handle.
- Simple structure ,easy to operate and maintain.
- Suitable for welding of small work pieces.

Technical parameter :

Model	BX1-130C	BX1-160C	BX1-180C	BX1-200C	BX1-250C
Power Voltage(V)	1PH 220/380	1PH 220/380	1PH 220/380	1PH 220/380	1PH 220/380
Frequency(Hz)	50/60	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	6	8	9.5	10.7	14.2
No-load Voltage(V)	48	48	48	48	48
Output Current range(A)	50-130	60-160	70-180	80-200	90-250
Rated Duty Cycle(%)	60	60	60	60	60
Protection Class	IP21S	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F	F
Usable EElectrod(MM)	1.6-2.5	1.6-3.2	2-3.2	2.5-4.0	2.5-5.0
Weight(Kg)	7	7.5	8	8.5	9
Dimension(MM)	380*240*425	380*240*425	380*240*425	380*240*425	380*240*425

BX1 SERIES

AC ARC TRANSFORMER WELDING MACHINE ▶▶▶



FEATURES:

- Aluminium or copper coiled powerful transformer.
- Fan cooled , Easy arc starting ,deep penetration, little splash.
- Simple structure ,easy to operate and maintain.
- Suitable for welding low carbon steel, medium carbon steel and alloy steel, etc.

Technical parameter :

Model	BX1-200	BX1-250	BX1-315	BX1-400	BX1-500	BX1-630
Power Voltage(V)	1PH 220/380	1PH 220/380	1PH 220/380	1PH 220/380	1PH 220/380	1PH 220/380
Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
Rated Input Capacity(KVA)	13	16.5	24	32	38	52
No-load Voltage(V)	55	55	60	70	76	76
Output Current range(A)	45-200	50-250	60-315	80-400	100-500	125-630
Rated Duty Cycle(%)	20	35	35	35	35	35
Protection Class	IP21S	IP21S	IP21S	IP21S	IP21S	IP21S
Insulation Degree	F	F	F	F	F	F
Usable EElectrod(MM)	2.5-4.0	2.5-5.0	2.5-5.0	3.2-6.0	3.2-8.0	3.2-8.0
Weight(Kg)	50	52	62	74	85	93
Dimension(MM)	580*430*620	580*430*620	580*430*620	650*490*705	650*490*705	650*490*705

BATTERY CHARGER CB SERIES



FEATURES:

- Reliable charging for 6v/12v/24v lead acid battery.
- Integrated ampere meter ,automatic thermal protection.
- Easy operation , high efficient charging.
- Equipment with selector for normal or boost charge.

Technical parameter :

Model	CB-10	CB-15	CB-20	CB-30	CB-50
Power Voltage(V)	1PH 230	1PH 230	1PH 230	1PH 230	1PH 230
Frequency(Hz)	50/60	50/60	50/60	50/60	50/60
Rated Capacity(W)	120	150	300	700	1000
Charing Voltage(V)	6/12/24	6/12/24	6/12/24	6/12/24	6/12/24
Quick Charge Current(A)	5/8/5	6/9/6	12/18/12	45	60
Current Range(A)	3/5/3	4/6/4	8/12/8	20	30
Battery Capacity(AH)	20-100	25-105	60-200	90-250	120-320
Insulation Degree	F	F	F	F	F
Weight(Kg)	5	5.2	5.5	7	9.5
Dimension(MM)	275*220*180	275*220*180	275*220*180	275*220*180	275*220*180

CD SERIES



FEATURES:

- Reliable charging for 12v/24v lead acid battery.
- Integrated ampere meter ,automatic thermal protection.
- Equipment with selector for normal or boost charge.
- Timer for quick (boost) charge.

Technical parameter :

Model	CD-230	CD-330	CD-430	CD-530	CD-630
Power Voltage(V)	1PH 230	1PH 230	1PH 230	1PH 230	1PH 230
Frequency(Hz)	50/60	50/60	50/60	50/60	50/60
Rated Capacity(W)	800	1000	1200	1600	2000
Charing Voltage(V)	12/24	12/24	12/24	12/24	12/24
Current Range(A)	30/20	45/30	60/40	20	30
Battery Capacity(AH)	20-400	20-500	20-700	20-800	20-1000
Insulation Degree	F	F	F	F	F
Weight(Kg)	20	23	24	25	26
Dimension(MM)	285*260*600	285*260*600	285*260*600	285*260*600	285*260*600

SPARE PARTS



SW01



SW02



SW03



SW04



SW05



SW06



SW07



SW08



SW09



SW10



SW11



SW12



SW13



SW14



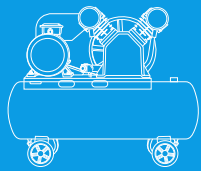
SW15



SW16



AIR COMPRESSOR



Air compressor is a device that is used to compress gases, it's widely used in many industries and fields. For example, industrial production, manufacturing, automotive repair and maintenance, construction sites, medical equipment, food and beverage industries, chemical industries, pharmaceutical industries, energy industries, agriculture, etc



First-Class Materials



19 Year's Experience



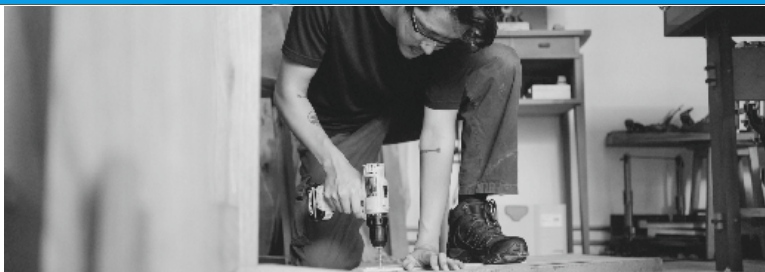
Focus On Development



Premium Quality



Perfect After-Sale



OIL-FREE COMPRESSORS



ROHS ISO9001



1350W-9



- 1350W-30
- 1650W-30



- 1350 × 2W-50
- 1650 × 2W-50



- 1350W × 3-70
- 1650W × 3-70



- 1350W × 4-120
- 1650W × 4-120

Technical parameter :

Model	Power		Voltage V	Tank L	Cylinder mm/piece	Size L*B*H(mm)	Weight KG
	W	HP					
1350-9	1350	1.8	220	9	63.7x2	460x190x410	14
1350-30	1350	1.8	220	30	63.7x2	520x260x530	20
1650-30	1650	2.2	220	40	63.7x2	520x260x530	22
1350x2-50	2700	3.5	220	50	63.7x4	650x310x610	35
1650x2-50	3300	4.4	220	60	63.7x4	650x310x610	39
1350x3-70	4050	5.5	220	70	63.7x6	1080x360x630	63
1650x3-70	4950	6.6	220	120	63.7x6	1080x360x630	70
1350x4-120	5400	7.2	220	120	63.7x8	1350x400x800	85
1650x4-120	6600	8.8	220	180	63.7x8	1350x400x800	92

OIL-FREE SILENT AIR COMPRESSOR



CE

TUV

GS

ROHS

ISO9001



1100W×3-120



1100W×4-200



1100W-50



1100W×2-100

Technical parameter :

Model	Power		Voltage	Tank	Cylinder	Size	Weight
	KW	HP					
1100-50	1.1	1.5	220	50	63.7*2	650*310*620	33
1100*2-100	2.2	3	220	100	63.7*4	1100*400*850	64
1100*3-120	3.3	4	220	120	63.7*6	1350*400*800	100
1100*4-200	4.4	5.5	220	200	63.7*8	1400*400*900	135

OIL-FREE SILENT AIR COMPRESSOR



CE

TUV

GS

ROHS

ISO9001



- 750W-30
- 550W-30



- 750W×2-50
- 550W×2-50



- 750W×3-100
- 550W×3-100



- 750W×4-120
- 550W×4-120

Technical parameter :

Model	Power		Voltage	Tank	Cylinder	Size	Weight
	KW	HP					
550-9	0.55	0.75	220	9	63.7*2	470*200*510	14.2
550-30	0.55	0.75	220	30	63.7*2	600*250*510	22.5
750-9	0.75	1	220	9	63.7*2	470*200*530	15.5
750-24	0.75	1	220	24	63.7*2	540*250*530	22
750-30	0.75	1	220	30	63.7*2	600*250*530	23
750-50	0.75	1	220	50	63.7*2	680*310*590	27
550*2-50	1.1	1.5	220	50	63.7*4	680*330*570	37
750*2-50	1.5	2	220	50	63.7*4	680*330*590	41
550*3-100	1.65	2.2	220	100	63.7*6	1070*400*670	75
750*3-100	2.2	3	220	100	63.7*6	1070*400*690	82
550*4-120	2.2	3	220	120	63.7*8	1100*420*720	92
750*4-120	3.0	4	220	120	63.7*8	1100*420*720	100

EXPLODED DIAGRAM OF BELT AIR COMPRESSOR



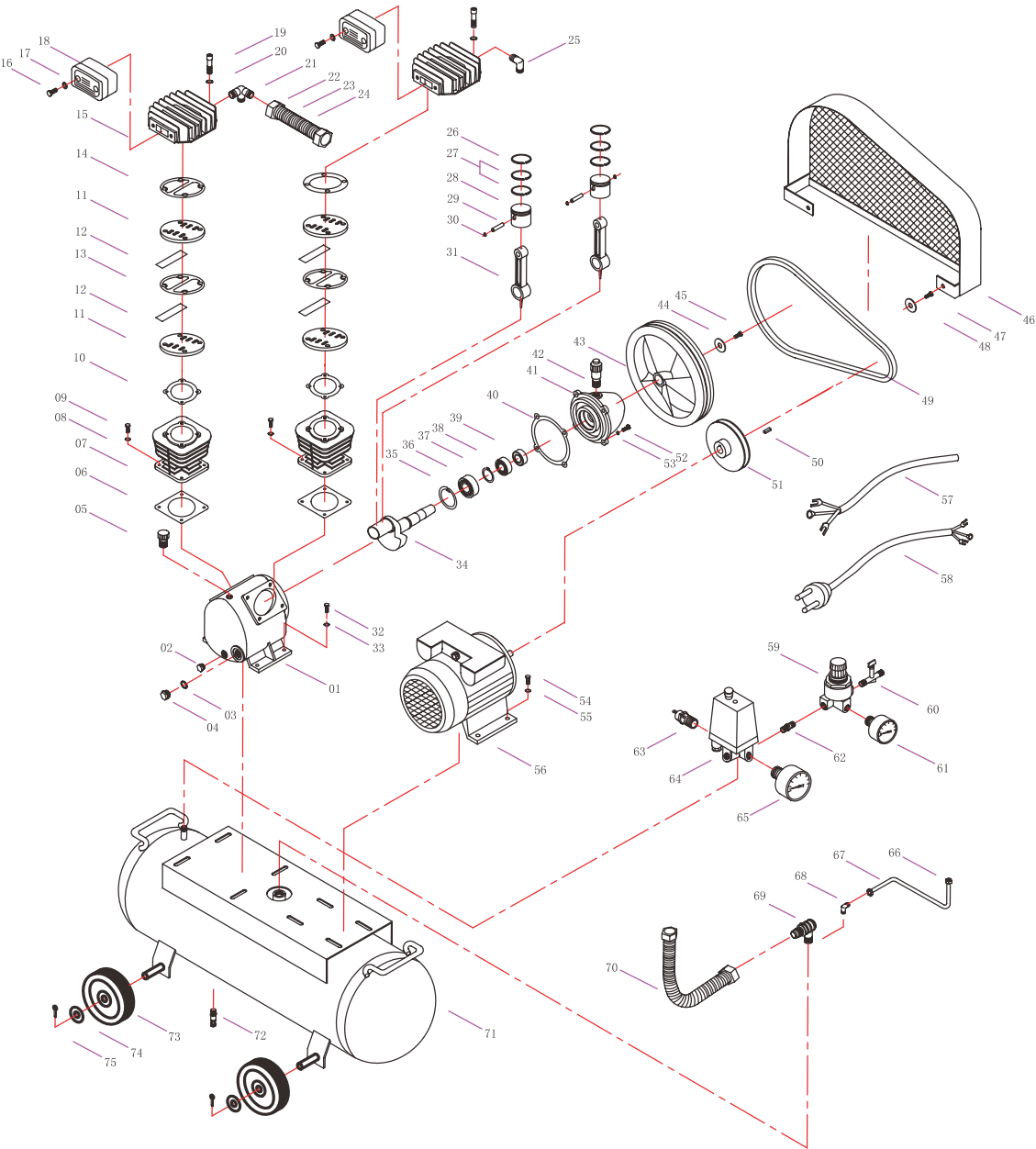
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SPARE PARTS LIST

01.Crank Case	14.Cylinder Head Gasket	27.Piston Oil Ring	40.Bear Case Gasket	53.Spring Gasket	66.Release Pipe Bolt
02.Oil Out Bolt	15.Cylinder Head	28.Piston	41.Bear Base	54.Bolt	67.Release Pipe
03.Oil Leveler Seal	16.Bolt	29.Piston Pin	42.Breath Pipe	55.Spring Gasket	68.Release Pipe Connector
04.Oil Leveler	17.Spring Bolt	30.Spring Bolt	43.Pump Belt Wheel	56.Motor	69.Non-return Valve
05. Oil Cover	18.Air Filter	31.Connect Rod	44.Flat Gasket	57.Motor Wire	70.Discharge Copper Pipe
06.Cylinder Gasket	19.Bolt	32.Bolt	45.Bolt	58.Power Plug	71.Air Tank
07. Cylinder	20.Spring Gasket	33.Spring Gasket	46.Safe Guard	59.Pressure Regulator	72.Drain Cock
08.Spring Gasket	21.Three Way Connector	34.Crank	47.Bolt	60.Discharge Valve	73.Wheel
09.Bolt	22.Discharge Pipe Bolt	35.Spring Bolt	48.Flat Gasket	61.Pressure Gauge	74.Flat Gasket
10.Valve Plate Gasket	23.Discharge Pipe	36.Bearing	49.Belt	62.Direct Connector	75.Wheel Pin
11.Valve Plate	24.Shotr Discharge Pipe	37.Spring Bolt	50.Motor Pin	63.Safety Valve	
12.Valve Strip	25.Connector	38.Bearing	51.Motor Wheel	64.Pressure Switch	
13.Alu Gasket	26.Piston Ring	39.Oil Seal	52.Bolt	65.Pressure Gauge	

BELT AIR COMPRESSOR



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W-1.0/8



V-0.6/8



V-0.25/8



Z-0.036/8

Technical parameter :

Model	Power		Voltage/Frequency	Cylinder	Speed	Capacity	Pressure	Tank	Weight	Dimension
	KW	HP	V/Hz	mm*piece	r/min	L/min/C.F.M	MPa/Psi	L	kg	L×W×H(cm)
W-1.0/8	7.5/10		380/50	95*3	980	1000/35	0.8/115	230	198	160×60×110
V-0.6/8	5.0/6.5		380/50	70*2	1020	600/21.2	0.8/115	130	135	123×57×94
V-0.25/8	2.2/3.0		220/50	65*2	1080	250/8.8	0.8/115	80	78	110×45×82
Z-0.036/8	0.75/1.0		220/50	51*1	950	36/1.27	0.8/115	30	47	77×39×65

BELT AIR COMPRESSOR



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V-0.12/8



V-0.17/8



V-0.25/8



V-0.25/12.5



W-0.36/8



W-0.36/12.5



V-0.6/8



V-0.6/12.5

Technical parameter :

Model	Power		Voltage/Frequency	Cylinder	Speed	Capacity	Pressure	Tank	Weight	Dimension
	KW	HP	V/Hz	mm*piece	r/min	L/min/C.F.M	MPa/Psi	L	kg	L×W×H(cm)
V-0.12/8	1.1	1.5	220/50	51*2	1020	120/4.2	0.8/115	40	50	74×46×74
V-0.17/8	1.5	2.0	220/50	51*2	1120	170/6.0	0.8/115	50	58	97×45×82
V-0.25/8	2.2	3.0	220/50	65*2	1080	250/8.8	0.8/115	70	75	110×45×82
V-0.25/12.5	1.5	2.0	220/50	6*51/51*1	980	200/7.1	1.25/180	70	70	110×40×85

BELT AIR COMPRESSOR



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V-0.12/8



V-0.17/8



V-0.25/8



V-0.25/12.5



W-0.36/8



W-0.36/12.5



V-0.6/8



V-0.6/12.5

Technical parameter :

Model	Power		Voltage/Frequency	Cylinder	Speed	Capacity	Pressure	Tank	Weight	Dimension
	KW	HP	V/Hz	mm*piece	r/min	L/min/C.F.M	MPa/Psi	L	kg	L×W×H(cm)
W-0.36/8	3.0	4.0	380/50	65*3	1080	360/12.7	0.8/115	90	92	120×45×87
V-0.6/8	5.0	6.5	380/50	90*2	1020	600/21.2	0.8/115	100	115	123×57×94
W-0.36/12.5	3.0	4.0	380/50	65*2/51*1	980	300/10.6	1.25/180	90	89	120×45×87
W-0.6/12.5	4.0	5.5	380/50	80*2/65*1	980	580/20.5	1.25/180	100	110	123×57×94

BELT AIR COMPRESSOR



CE

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ROHS

ISO9001



W-0.67/8



W-0.67/12.5



W-0.9/8



W-0.9/12.5



V-1.05/12.5



V-1.05/16

Technical parameter :

Model	Power		Voltage/Frequency	Cylinder	Speed	Capacity	Pressure	Tank	Weight	Dimension
	KW	HP								
W-0.67/8	5.5	7.5	380/50	80*3	980	670/23.7	0.8/115	120	172	137×55×102
W-0.67/12.5	5.5	7.5	380/50	80*3	980	670/23.7	1.25/115	120	172	137×55×102
W-0.9/8	7.5	10	380/50	90*3	980	900/31.8	0.8/115	180	180	156×55×110
W-0.9/12.5	7.5	10	380/50	90*2/80*1	980	900/31.8	1.25/180	180	175	156×55×110
V-1.05/12.5	7.5	10	380/50	105*2/55*2	880	1050/37.1	1.25/180	320	150	156×70×110
V-1.05/16	7.5	10	380/50	105*2/55*2	880	1050/37.1	1.6/180	320	160	156×70×110

EXPLODED DIAGRAM OF DIRECT CONNECTED PORTABLE AIR COMPRESSOR



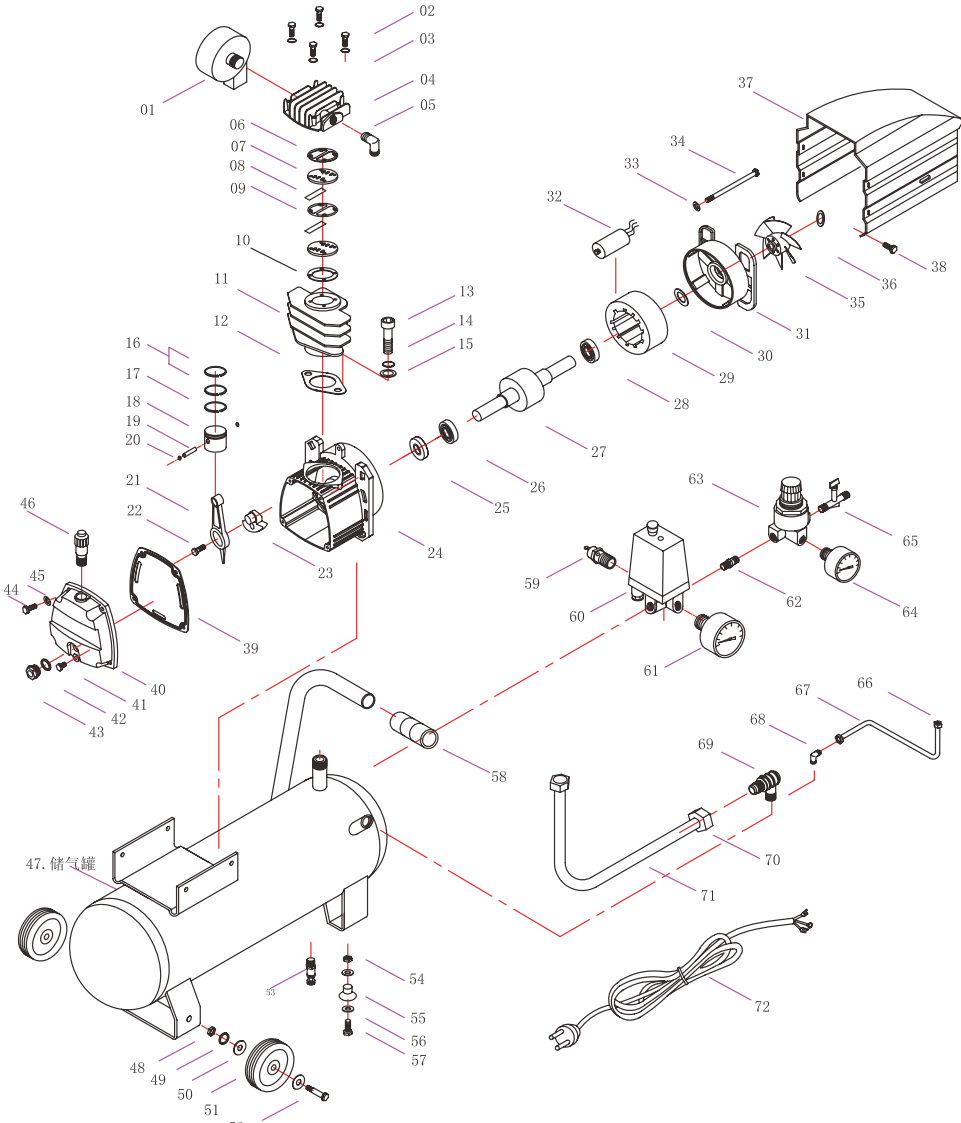
CE

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Spare Parts list

01. Air Filter

02. Bolt

03. Spring Gasket

04. Cylinder Head

05. Connector

06. Cylinder Head Gasket

07. Valve Plate

08. Valve Gasket

09. Alu Gasket

10. Cylinder Up Gasket

11. Cylinder

12. Cylinder Gasket

13. Bolt

14. Spring Gasket

15. Gasket

16. Piston Ring

17. Oil Piston Ring

18. Piston

19. Piston Pin

20. Ring

21. Connecting Rod

22. Bolt

23. Crank

24. Crank Case

25. Sealing Ring

26. Front bearing

27. Rotor

28. Back Bear

29. Stator

30. Wave Gasket

31. Motor Case

32. Working

33. Spring Gasket

34. Bolt

35. Fan

36. Ring

37. Fan Cover

38. Bolt Nut

39. Rubber Gasket

40. Crank case Cover

41. Oil Out Bolt

42. Oil Leveler

43. Oil leveler

44. Bolt

45. Gasket

46. Breath Pipe

47. Air Tank

48. Bolt Nut

49. Spring Gasket

50. Gasket

51. Wheel

52. Bolt

53. Drain Cock

54. Bolt

55. washer Foot

56. Gasket

57. Bolt

58. Handle Cover

59. Safety Valve

60. Pressure Switch

61. Pressure Gauge

62. Connector

63. Pressure Regulator

64. Pressure Gauge (40)

65. Ball valve

66. Release pipe bolt

67. Release pipe

68. Release pipe

69. Non-return Valve

70. Discharge Pipe Bolt

71. Discharge Pipe

72. Power Plug

DIRECT CONNECTED PORTABLE AIR COMPRESSOR



CE



ROHS

ISO9001



Z-8KC



Z-BM50



ZFL-30



ZBM-30

Technical parameter :

Model	Power		Voltage/Frequency	Cylinder	Speed	Capacity	Pressure	Tank	Weight	Dimension
	KW	HP								
Z-8KC	0.75	1.0	220/50	42×1	2800	120/4.2	0.8/115	9	14.5	49×20×48
Z-BM50	1.1	1.5	220/50	42×1	2800	160/5.6	0.8/115	50	26.5	67×32×59
ZFL30	0.75	1.5	220/50	42×1	2800	160/5.6	0.8/115	30	22.5	56×26.5×57.5
ZBM30	1.1	1.5	220/50	42×1	2800	160/5.6	0.8/115	30	20	59×26×60

HIHG EFFICIENCY SCREW AIR COMPRESSOR



CE



ROHS

ISO9001



Technical parameter :

Model	W5.0-8-0.65	W5.0-10-0.45	W5.5-10-0.65	W7.5-10-1.0	W9-13-1.0
Voltage	220V/50Hz	220V/50Hz	380V/50Hz	380V/50Hz	380V/50Hz
Air Displacement	0.65m³/min	0.45m³/min	0.65m³/min	1.0m³/min	1.0m³/min
Pressure	0.8Mpa	1.0Mpa	1.0Mpa	1.0Mpa	1.3Mpa
Main Engine Speed	2900r/min	2900r/min	2900r/min	2900r/min	2900r/min
Motor Power	5kW	5kW	5.5kW	7.5kW	9kW
Weight	103kg	103kg	103kg	103kg	103kg
Size	800-500-750mm	800-500-750mm	800-500-750mm	800-500-750mm	800-500-750mm

AIR COMPRESSOR HEAD



CE

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ROHS

ISO9001



AIR COMPRESSOR HEAD



CE

TUV

GS

ROHS

ISO9001



Z1051



V2065



V2051



W3090/12.5



V1.05/12.5



W1.6/8



JCW3090



W3065/12.5



V2065/12.5



W3090/8



W3080/8



W3080/12.5



Z3065



V2090



V2090/12.5



Z2055
Z2065
Z2070



Z2080



Z2090

AIR COMPRESSOR MOTOR





ROHS ISO9001



- 1.1-2/1.5HP single phase
- 1.5-2/2HP single phase
- 2.2-2/3HP single phase



- 1.1-2 three phase
- 1.5-2 three phase
- 2.2-2 three phase



- 3.0-2/4HP single phase
- 4.0-2/5.5HP single phase



- 3.0-2/4HP three phase
- 4.0-2/5.5HP three phase



- 5.5-2/7.5HP three phase
- 7.5-2/10 three phase



- 7.5-4/10HP three phase
- 11-4/15HP three phase
- 15-4/20HP three phase

Technical parameter :

Air Compressor Model / Motor Model		N.W(Kg)	G.W(Kg)	Size(cm)
0.12/8Single phase	1.1-2Single phase	13.7	15.5	33*20*24
0.12/8Three phase	1.1-2Three phase	13.5	15.0	33*20*24
0.17/8Single phase	1.5-2Single phase	14.5	16.0	33*20*24
0.17/8Three phase	1.5-2Three phase	14.0	15.5	33*20*24
0.25/8/12.5Single phase	2.2-2Single phase	17.2	19	36*23*24
0.25/8/12.5Three phase	2.2-2Three phase	16.5	18.5	36*23*24
0.36/8/12.5Single phase	3.0-2Single phase	25.2	27.5	38*24*26
0.36/8/12.5Three phase	3.0-2Three phase	20.5	22.5	38*24*26
0.6/8/12.5Single phase	4-2Single phase	36.5	38.7	47*26*30
0.6/8/12.5Three phase	4-2Three phase	22.0	24.0	42*26*31
0.67/8/12.5Three phase	5.5-2Three phase	26.0	28.5	48*28*35
0.9/8/12.5Three phase				
0.9/16Three phase				
1.0/8/12.5Three phase	7.5-2Three phase	31	34	48*28*35
1.05/12.5Three phase	7.5-4Three phase	41	44.5	55*30*37
1.05/16Three phase				
1.6/8Three phase	11-4Three phase	87	92	64*45*38
1.6/12.5Three phase				
2.0/8Three phase	15-4Three phase	95	102	70*46*40

SPARE PARTS



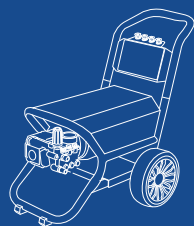


ROHS ISO9001





HIGH PRESSURE WASHER



High pressure washer is a cleaning equipment that uses water pressure to wash the surface of an object. It has a wide range of applications. In industry and chemical industry, high-pressure cleaning machine can be used for machining, ship rust removal, bridge engineering equipment and cleaning of special parts; In the food industry, cleaning equipment and mixing materials; In the automotive industry, it can be used as a cleaning tool for automobiles; It is the most ideal cleaning tool for individuals and small vehicle maintenance units to clean cars and motorcycles. In daily life, it is used for cleaning the exterior walls, doors and windows, toilets, floors, bathrooms, swimming pools, as well as disinfecting and cleaning the kitchens of hotels and restaurants.


First-Class Materials


19 Year's Experience


Focus On development


Premium Quality


Perfect After-Sale



SMALL HOUSEHOLD HIGH PRESSURE WASHER




Energy saving


Efficient


Environmentally


Safety

Technology innovation





W1



W2



W3



W4

- FEATURES:**
- Induction motor, auto stop system by turning off the gun, with pressure adjusting.
 - Compact, powerful pressure, with thermal protector.
 - Suitable for cleaning and maintaining private car and motorcycle, cleaning air conditioner, door, window, kitchen, and watering flower, tree, grass etc.

Technical parameter :				
Model	W1	W2	W3	W4
Voltage(V)	220	220	220	220
Frequency(Hz)	50	50	50	50
Power(W)	1600	1600	1600	1600
Pressure(Bar)	120	120	120	120
Low(L/Min)	12	12	12	12
Motor speed(RPM)	2800	2800	2800	2800

SMALL HOUSEHOLD HIGH PRESSURE WASHER



Energy saving

Efficient

Environmentally

Safety



W5



W6



W7



W8



W9



W10



W11



W12



W15

FEATURES:

- Induction motor,auto stop system by turning off thegun.
- Compact, powerful pressure , ,with thermal protector.
- Suitable for cleaning and maintain private car and motorcycle, cleaning air conditioner,door, window, kitchen , and watering flower ,tree ,grass etc.

Technical parameter :

Model	W5	W6	W7	W8	W9	W10	W11	W12	W15
Voltage(V)	220	220	220	220	220	220	220	220	220
Frequency(Hz)	50	50	50	50	50	50	50	50	50
Power(W)	1500	1500	1500	1800	1800	1500	1500	1500	1500
Pressure(Bar)	100	100	100	120	120	100	100	100	100
Low(L/Min)	8	8	8	12	12	8	8	8	8
Motor speed(RPM)	2800	2800	2800	2800	2800	2800	2800	2800	2800

HIHG PRESSURE WASHER



Energy saving

Efficient

Environmentally

Safety

Technology innovatio



SW-2100



SW-2500



SW-3250

Technical parameter :

Model	SW-2100	SW-2500	SW-3250
Voltage(V)	220	220	380
Frequency(Hz)	50	50	50
Power(W)	1800	2200	3000
Pressure(Bar)	120	150	150
Low(L/Min)	13.5	14	15
Motor speed(RPM)	2800	1400	1400

FEATURES:

- Strong power motor with overload protection.
- Copper coil motor ,copper pump head.
- Suitable for car wash, farm cleaning, ground and wall washing,and atomization cooling and dust removal in public places ,and so on.

IRON FOAM MACHINE
STANILESS STEEL FOAM MACHINE

FEATURES:

- Suitable for cleaning the exterior walls, glass, and floors of car beauty industries, fleets, buses, trains, airplanes, as well as hotels and guesthouses.

80L

0.1-0.25MPA
0.1-0.35MPA



SW-F1 IRON



SW-F201



SW-F304

VACUUM CLEANING MACHINE



SW-30L



SW-35L



SW-70L

Accessories (20L/30L/35L) :



Accessories (70L/80L) :



Technical parameter :

Model	SW-30L	SW-35L	SW-70L
Votalge(V)	220-240V	220-240V	220-240V
Power (W)	1500	1500	3000
Capacity (L)	30	35	70
Air flow (L/S)	53	53	106
Vacuum (mbar)	200	200	230

GROUND DRYER

FEATURES:

- Exquisite design,small ,artistic,safe and durable.
- Scientific design, easy to operate and use .
- Suitable for various cleaning industries,such as house,office,hotel, shipping malls,etc.

220V 50HZ
INPUT POWER :1000W
OUTPUT POWER:550W
SPEED LOW:1080r/min
Medium:1200r/min
High :1350r/m



SW-G8

SPARE PARTS



Reliability



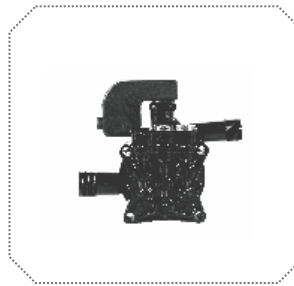
SH01



SH02



SH03



SH04



SH05



SH06



SH07



SH08



SH09



SH10



SH11



SH12



SH13

SH14



SH15



SH16



SH17



SH18



SH19



SH20



SH21



SH22



SH23



SH24



SH25



SH26



SH27



SH28



SH29



SH30



SH31



SH32



SH33



SH34



SH35



SH36



SH37