

EXTREME PERFORMANCE

HIGH PRESSURE WASHER

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WATERJET.LTD

WINGSPAN TECH TAIZHOU CO.,LTD

INFO@WATERJET.LTD WWW.WATERJET.LTD



BRAND HISTORY

Wingspan Tech Taizhou Co., Ltd. is situated in Taizhou, Zhejiang Province, China, and stands as a professional enterprise integrating the R&D, production, and sales of industrial high-pressure cleaners, high-pressure pumps, and water treatment equipment. Its core products are marketed worldwide and have obtained internationally authoritative certifications such as CE, EAC, and EPA, fully meeting the access standards of diverse global markets.

As a provider of industry solutions, the company upholds the core philosophy of "one-stop precise service," prioritizing product efficiency, durability, and operational safety as its fundamental principles. Guided by a user-centric design philosophy, every stage from research and development to manufacturing is aligned with the objective of enabling safe and efficient operations, delivering stable and reliable productivity support to global users. Leveraging the mature regional advantages of Taizhou's industrial cluster for high-pressure cleaners and water pumps, its business network has deeply covered major markets including Vietnam, India, Turkey, Russia, and the Middle East, establishing a stable global market presence.

The company assembles a highly skilled and responsive professional team, establishing a full-chain quality control system that spans from raw material management to finished product delivery. By integrating refined production processes with standardized quality control mechanisms, it ensures that every piece of equipment achieves superior quality. With extensive experience in international trade, it provides seamless end-to-end services in export customs clearance, logistics coordination, and other related areas, committing to creating long-term value for global partners and continuously consolidating its position as a trusted strategic ally.

ULTIMATEG

Modern Production Concept

ULTIMATEG is a modern production concept that combines the best of both worlds. It is a highly efficient and reliable system that can be used in a variety of applications. The system is designed to be easy to use and maintain, and it can be customized to meet the needs of your business. It is a truly innovative solution that will revolutionize the way you work.



Professional & Control

ULTIMATEG is a professional and control system that is designed to be easy to use and maintain. It is a highly efficient and reliable system that can be used in a variety of applications. The system is designed to be easy to use and maintain, and it can be customized to meet the needs of your business. It is a truly innovative solution that will revolutionize the way you work.

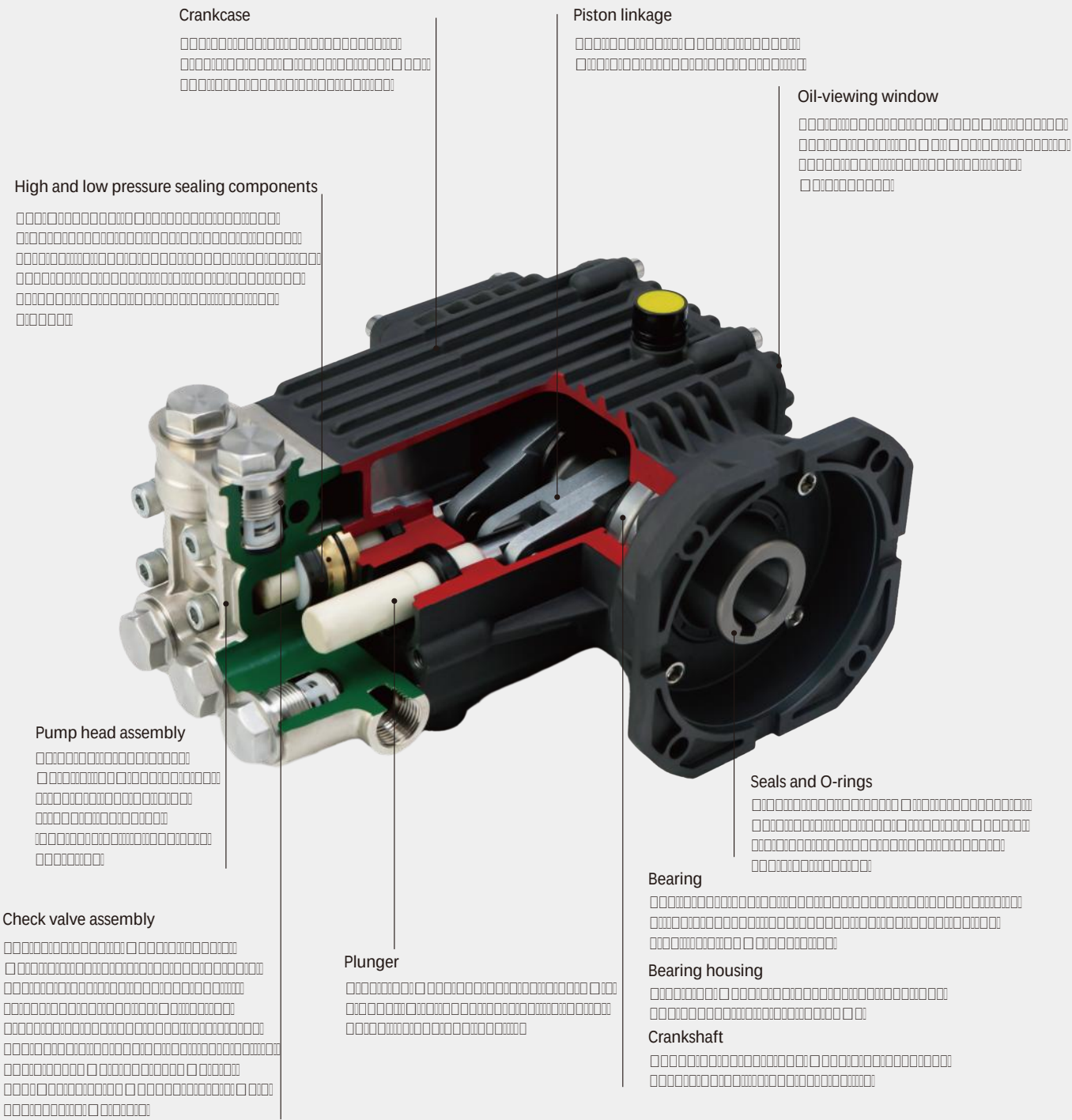
Set Performance And Convenience In One Widely Used



Car wash, farm, floor wash, construction site, swimming pool, kitchen, home car wash, boat, lumber mill...



Anatomy



CREATE

ULTIMATE PERFORMANCE

Every time, be creative
To create more possibilities
for the world

ULTIMATE PERFORMANCE
ULTIMATE PERFORMANCE
ULTIMATE PERFORMANCE



PRODUCT SUMMARY



ULTIMATE PERFORMANCE

01-10



ULTIMATE PERFORMANCE

11-33



ULTIMATE PERFORMANCE

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ULTIMATE PERFORMANCE

35-36



ULTIMATE PERFORMANCE

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ULTIMATE PERFORMANCE

38-39



ULTIMATE PERFORMANCE

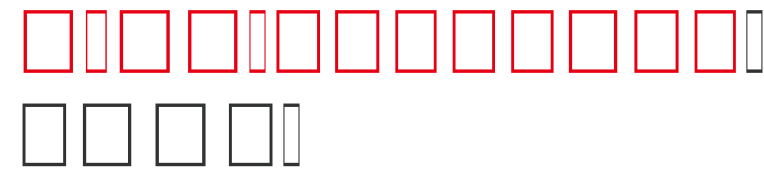
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ULTIMATE PERFORMANCE

41-46

加厚材质 全铜泵头

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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-AA1814	300	4350	15	10.0	12.0	380	1450	11	3/4"	3/8"	18	28
ZX-AA2014	250	3625	15	10.0	12.0	380	1450	11	3/4"	3/8"	20	28



Control valves



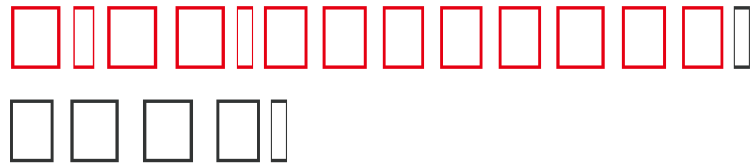
All-copper pumphead



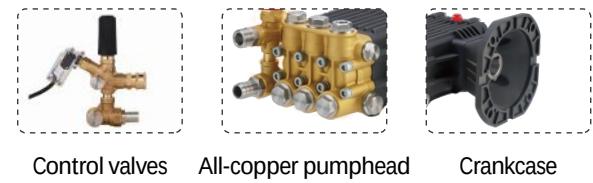
Crankcase

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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-AB1814	300	4350	15	10.0	12.0	380	1450	11	3/4"	3/8"	18	28
ZX-AB2012	250	3625	16	7.5	10.0	380	1450	11	3/4"	3/8"	20	28
ZX-AB2014	250	3625	20	10.0	12.0	380	1450	11	3/4"	3/8"	20	28
ZX-AB2212	200	2900	20	7.5	10.0	380	1450	11	3/4"	3/8"	22	28
ZX-AB2214	200	2900	23	10.0	12.0	380	1450	11	3/4"	3/8"	22	28



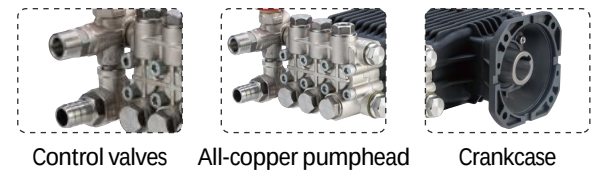
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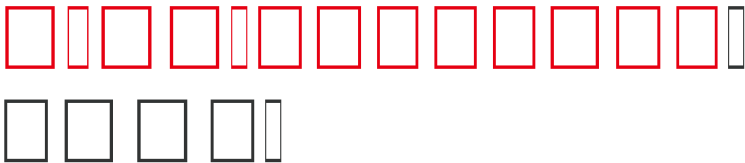
Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-AC1814	300	4350	15	10.0	12.0	380	1450	11	3/4"	3/8"	18	28
ZX-AC2012	250	3625	16	7.5	10.0	380	1450	11	3/4"	3/8"	20	28
ZX-AC2014	250	3625	20	10.0	12.0	380	1450	11	3/4"	3/8"	20	28
ZX-AC2212	200	2900	20	7.5	10.0	380	1450	11	3/4"	3/8"	22	28
ZX-AC2214	200	2900	23	10.0	12.0	380	1450	11	3/4"	3/8"	22	28

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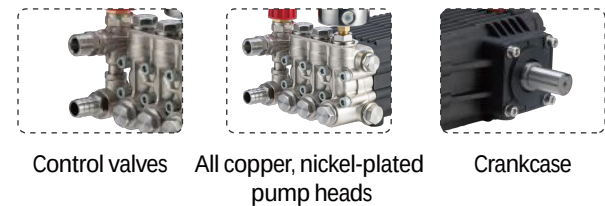


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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-AD1810	100	1450	11	2.2	3.0	220	1450	9	3/4"	3/8"	18	28
ZX-AD1812	100	1450	14	2.2	3.0	220	1450	9	3/4"	3/8"	18	28
ZX-AD1814	250	3625	15	7.5	10.0	380	1450	9	3/4"	3/8"	18	28



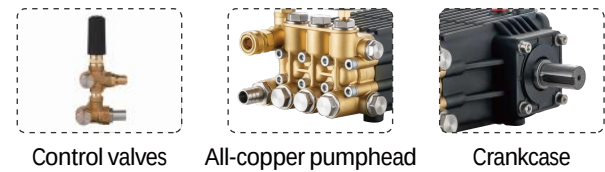
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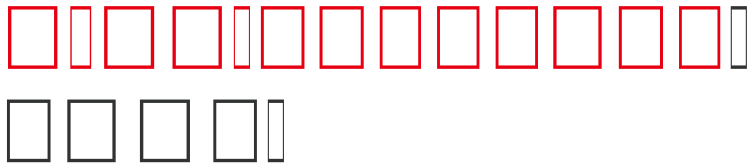
Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-AE1814	300	4350	15	10.0	12.0	380	1450	11	3/4"	3/8"	18	24

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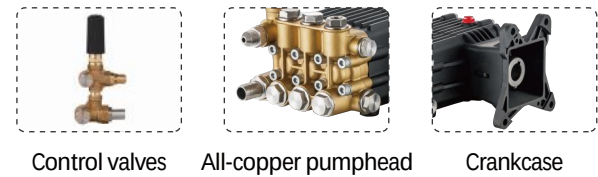


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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-AF1814	300	4350	15	10.0	12.0	380	1450	11	3/4"	3/8"	18	24
ZX-AF2012	250	3625	16	7.5	10.0	380	1450	11	3/4"	3/8"	20	24
ZX-AF2014	250	3625	20	10.0	12.0	380	1450	11	3/4"	3/8"	20	24
ZX-AF2212	200	2900	20	7.5	10.0	380	1450	11	3/4"	3/8"	22	24
ZX-AF2214	200	2900	23	10.0	12.0	380	1450	11	3/4"	3/8"	22	24



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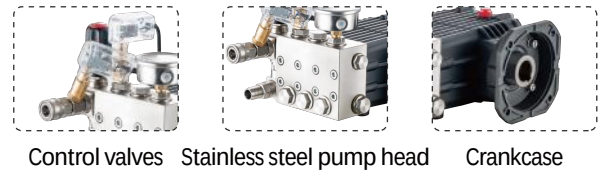
Control valves All-copper pumphead Crankcase



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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-AG1807	250	3625	18	13		3400		11	3/4"	3/8"	18	25
ZX-AG1809	300	4350	20	15		3400		11	3/4"	3/8"	18	25.4
ZX-AG2009	200	2900	24	15		3400		11	3/4"	3/8"	20	25.4

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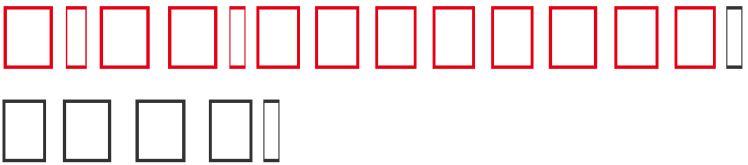


Control valves Stainless steel pump head Crankcase

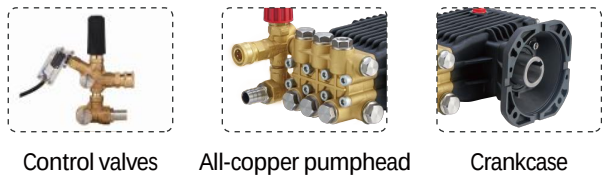


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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-AD1812	200	2900	14	4.0	5.5	380	1450	11	3/4"	3/8"	18	28
ZX-AD1814	300	4350	15	10.0	12.0	380	1450	11	3/4"	3/8"	18	28



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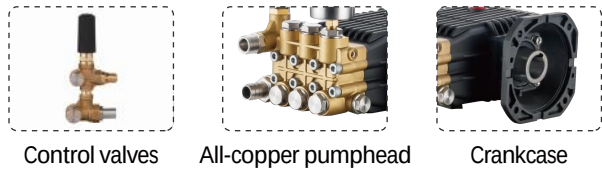
Control valves All-copper pumphead Crankcase



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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-BA1812	200	2900	14	4.0	5.5	380	1450	9	3/4"	3/8"	18	28
ZX-BA1814	250	3625	15	7.5	10.0	380	1450	9	3/4"	3/8"	18	28

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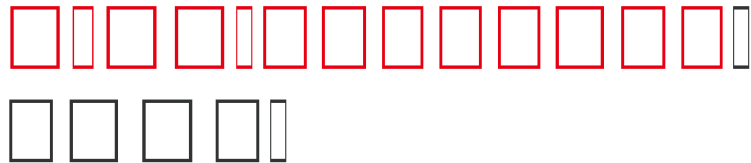


Control valves All-copper pumphead Crankcase

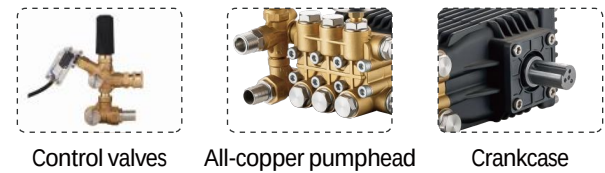


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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-BC1812	200	2900	14	4.0	5.5	380	1450	9	3/4"	3/8"	18	28
ZX-BC1814	250	3625	15	7.5	10.0	380	1450	9	3/4"	3/8"	18	28



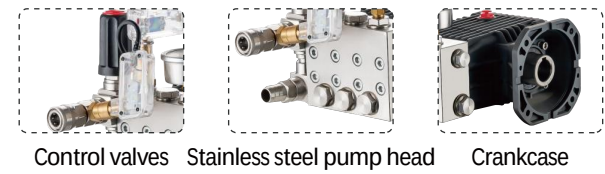
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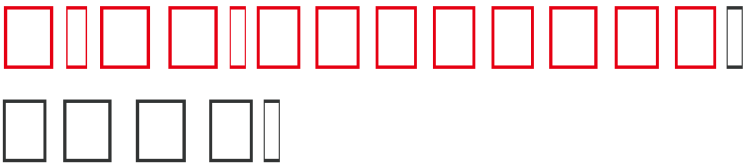
Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-BD1812	200	2900	14	4.0	5.5	380	1450	9	3/4"	3/8"	18	24
ZX-BD1814	250	3625	15	7.5	10.0	380	1450	9	3/4"	3/8"	18	24

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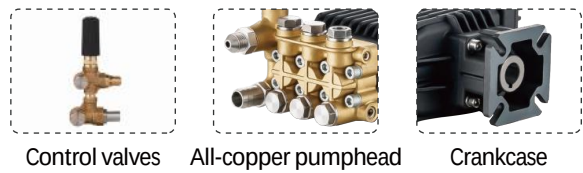


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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-BE1812	200	2900	14	4.0	5.5	380	1450	9	3/4"	3/8"	18	28
ZX-BE1814	250	3625	15	7.5	10.0	380	1450	9	3/4"	3/8"	18	28



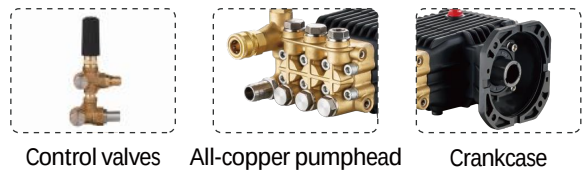
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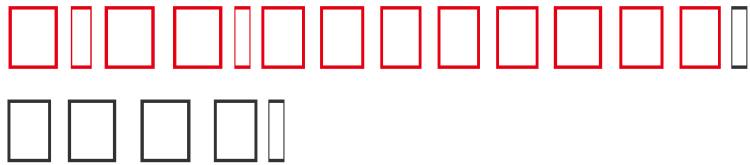
Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-CA1806	120	1740	15	6.5		3400		9	3/4"	3/8"	18	19.05/20
ZX-CA1806	170	2500	15	6.5		3400		9	3/4"	3/8"	18	19.05/20

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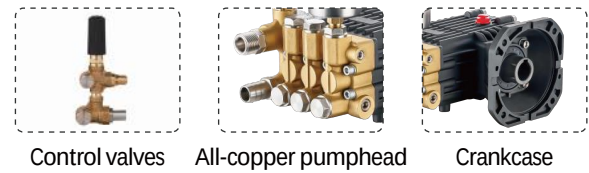


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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-CB1806	100	1450	14	2.2	3.0	220	2800	8	3/4"	3/8"	18	24
ZX-CB1812	100	1450	14	2.2	3.0	220	1450	8	3/4"	3/8"	18	24



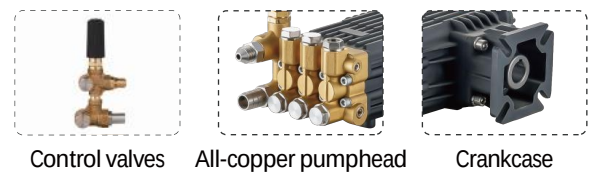
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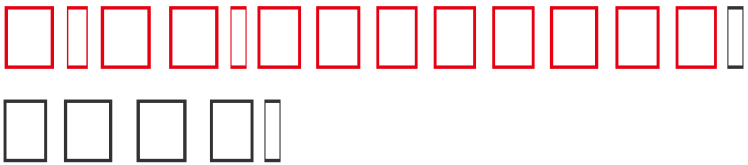
Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-DA1509	100	1450	13	2.2	3.0	220	2800	6.5	3/4"	3/8"	15	19/24
ZX-DA1515	100	1450	11	2.2	3.0	220	1450	6.5	3/4"	3/8"	15	28

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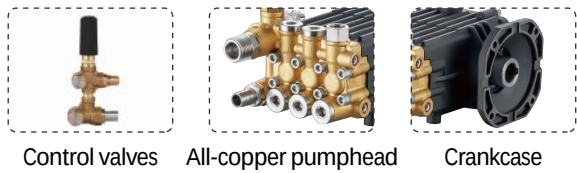


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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-DB1508	120	1740	15	6.5		3400		6.5	3/4"	3/8"	15	20



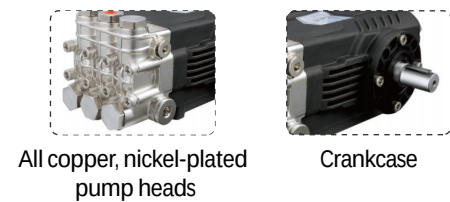
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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-FA1409	100	1450	11	2.0	2.6	220	2800	4.5	3/4"	3/8"	14	19

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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Inlet	Outlet	Crank bore	Shaft diameter
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG			MM	MM
ZX-FB1835	350	5075	18	12.6	16.9	1450		16		3/4"		3/8"
ZX-FB2135	350	5075	21	14.7	19.7	1450		16		3/4"		3/8"
ZX-FB4020	200	2900	40	16	21.3	1450		16		3/4"		3/8"
ZX-FB4520	200	2900	45	18	21.3	1450		16		3/4"		3/8"

High quality materials
Electric pressure washer

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MERCURY

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge

Matching

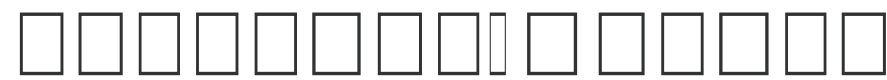
- Voltage and power can be specified
- Turn off the gun and shut it down



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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1200	100	1450	11	2.0	2.6	220	2800	40	690x480x470





VENUS



Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge

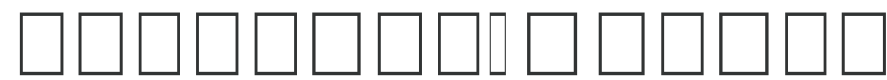
Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



VENUS model selection icons: 10 red-outlined squares, the 7th one is filled red.

Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	55	705x570x525
ZX-1750	120	1750	14	2.5	3.3	220	1450	60	705x570x525
ZX-1850	130	1885	14	3.0	4.0	220	1450	60	705x570x525
ZX-2200	150	2175	14	3.0	4.0	380	1450	60	705x570x525
ZX-2900	200	2900	15	4.0	5.5	380	1450	60	705x570x525



EARTH



Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge

Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



EARTH model selection icons: 10 red-outlined squares, the 7th one is filled red.

Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	55	700x420x510
ZX-1750	120	1750	14	2.5	3.3	220	1450	60	700x420x510
ZX-1850	130	1885	14	3.0	4.0	220	1450	60	700x420x510
ZX-2200	150	2175	14	3.0	4.0	380	1450	60	700x420x510
ZX-2900	200	2900	15	4.0	5.5	380	1450	60	700x420x510



MARS

ELECTRIC PRESSURE WASHER

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



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Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	55	700x420x510
ZX-1750	120	1750	14	2.5	3.3	220	1450	60	700x420x510
ZX-1850	130	1885	14	3.0	4.0	220	1450	60	700x420x510
ZX-2200	150	2175	14	3.0	4.0	380	1450	60	700x420x510
ZX-2900	200	2900	15	4.0	5.5	380	1450	60	700x420x510

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JUPITER

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge

Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	55	700x500x550
ZX-1750	120	1750	14	2.5	3.3	220	1450	60	700x500x550
ZX-1850	130	1885	14	3.0	4.0	220	1450	60	700x500x550
ZX-2200	150	2175	14	3.0	4.0	380	1450	60	700x500x550
ZX-2900	200	2900	15	4.0	5.5	380	1450	60	700x500x550





Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



VENUS model icon grid

Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1200	100	1450	11	2.0	2.6	220	2800	32	670x600x320



Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



URANUS model icon grid

Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-3200	220	3200	15	5.5	7.3	380	1450	100	820x460x540
ZX-3600	250	3625	15	7.5	10.0	380	1450	110	820x460x540
ZX-4350	300	4350	15	10.0	13.0	380	1450	115	820x460x540



ELECTRIC PRESSURE WASHER

LRIS

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



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Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	55	700x450x600
ZX-1750	120	1750	14	2.5	3.3	220	1450	60	700x450x600
ZX-1850	130	1885	14	3.0	4.0	220	1450	60	700x450x600
ZX-2200	150	2175	14	3.0	4.0	380	1450	60	700x450x600
ZX-2900	200	2900	15	4.0	5.5	380	1450	60	700x450x600

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AEGLE

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



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Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-5075	350	5075	21	15.0	20.0	380	1450	55	1120x860x1000
ZX-7250	500	7250	22	22.0	30.0	380	1450	60	1120x860x1000
ZX-11600	800	11600	23	37.0	50.0	380	1450	60	1120x860x1000



Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down

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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1200	100	1450	11	2.0	2.6	220	2800	40	700x480x470
ZX-1450	100	1450	14	2.2	3.0	220	1450	55	700x480x470
ZX-1750	120	1750	14	2.5	3.3	220	1450	60	700x480x470
ZX-1850	130	1885	14	3.0	4.0	220	1450	60	700x480x470
ZX-2200	150	2175	14	3.0	4.0	380	1450	60	700x480x470
ZX-2900	200	2900	15	4.0	5.5	380	1450	60	700x480x470



Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down

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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1200	100	1450	11	2.0	2.6	220	2800	40	750x420x540
ZX-1450	100	1450	14	2.2	3.0	220	1450	55	750x420x540
ZX-1750	120	1750	14	2.5	3.3	220	1450	60	750x420x540
ZX-1850	130	1885	14	3.0	4.0	220	1450	60	820x460x600
ZX-2200	150	2175	14	3.0	4.0	380	1450	60	820x460x600
ZX-2900	200	2900	15	4.0	5.5	380	1450	60	820x460x600



MERCURY

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



1200PSI 1.8KW 2.4HP 220V 2800RPM 40KG 400x350x400MM

Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1200	90	1305	10	1.8	2.4	220	2800	40	400x350x400
ZX-1200	100	1450	11	2.0	2.6	220	2800	40	400x350x400



Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



1200PSI 2.0KW 2.6HP 220V 2800RPM 40KG 620x425x380MM

Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1200	100	1450	11	2.0	2.5	220	2800	40	620x425x380

Matching

- Voltage and power can be specified
- Turn off the gun and shut it down





BIG DIPPER

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



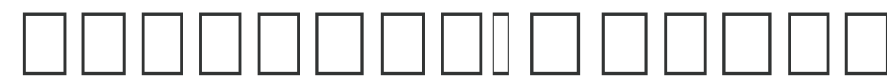
Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	56	720X390X550
ZX-1750	120	1750	14	2.5	3.3	220	1450	60	720X390X550
ZX-1850	130	1885	14	3.0	4.0	220	1450	65	720X390X550



BIG DIPPER



Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge

Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	60	720X390X550
ZX-1750	120	1750	14	2.5	3.3	220	1450	65	720X390X550
ZX-1850	130	1885	14	3.0	4.0	220	1450	68	720X390X550
ZX-2200	150	2175	14	3.0	4.0	380	1450	63	720X390X550
ZX-2900	200	2900	15	4.0	5.5	380	1450	69	720X390X550
ZX-3200	220	3200	15	5.5	7.5	380	1450	88	860X440X550
ZX-3600	250	3625	15	7.5	10.0	380	1450	96	860X440X550
ZX-4350	300	4350	15	10.0	13.0	380	1450	108	860X440X550



POLARIS

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	60	680X420X500
ZX-1750	120	1750	14	2.5	3.3	220	1450	65	680X420X500
ZX-1850	130	1885	14	3.0	4.0	220	1450	65	680X420X500
ZX-2200	150	2175	14	3.0	4.0	380	1450	60	680X420X500
ZX-2900	200	2900	15	4.0	5.5	380	1450	69	680X420X500
ZX-3200	220	3200	15	5.5	7.5	380	1450	88	680X420X500
ZX-3600	250	3625	15	7.5	10.0	380	1450	96	680X420X500
ZX-4350	300	4350	15	10.0	12.0	380	1450	108	680X420X500



RAGING STYLE

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	60	670X360X500
ZX-1750	120	1750	14	2.5	3.3	220	1450	65	670X360X500
ZX-1850	130	1885	14	3.0	4.0	220	1450	68	670X360X500
ZX-2200	150	2175	14	3.0	4.0	380	1450	65	670X360X500
ZX-2900	200	2900	15	4.0	5.3	380	1450	69	670X360X500



ORIENTAL

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



Model

Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	60	685x395x475
ZX-1750	120	1750	14	2.5	3.3	220	1450	65	685x395x475
ZX-1850	130	1885	14	3.0	4.0	220	1450	68	685x395x475
ZX-2200	150	2175	14	3.0	4.0	380	1450	65	685x395x475
ZX-2900	200	2900	15	4.0	5.3	380	1450	69	685x395x475



ORIENTAL

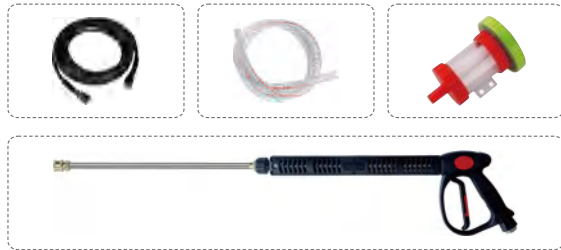
Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



Model

Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-3200	220	3200	15	5.5	7.3	380	1450	85	880x515x655
ZX-3600	250	3625	15	7.5	10.0	380	1450	90	880x515x655
ZX-4350	300	4350	15	10.0	13.0	380	1450	108	880x515x655
ZX-7250	500	7250	22	22.0	30.0	380	1450	280	1240x830x970

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SIRIUS

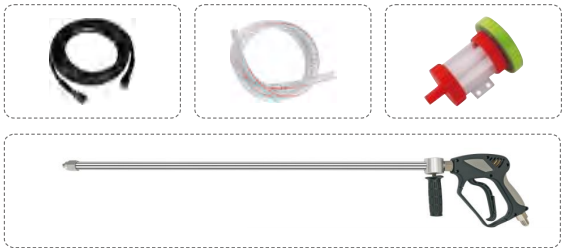
Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-5075	350	5075	21	15	20	380	1450	210	1240x830x970
ZX-7250	500	7250	22	22.0	30.0	380	1450	280	1240x830x970

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WALLMOUNTED

Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

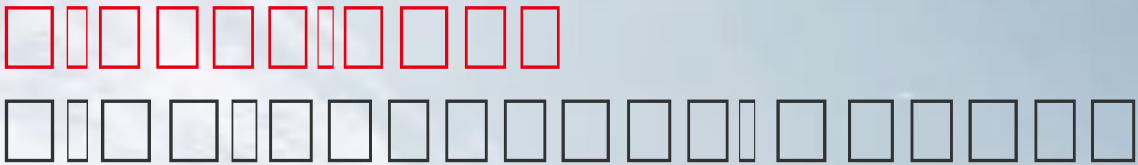
- Voltage and power can be specified
- Turn off the gun and shut it down



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Model	Working Pressure		Flow Rate	Power		Voltage	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	V	RPM	KG	MM
ZX-1450	100	1450	14	2.2	3.0	220	1450	60	625x445x585
ZX-1750	120	1750	14	2.5	3.3	220	1450	65	625x445x585
ZX-1850	130	1885	14	3.0	4.0	220	1450	68	625x445x585
ZX-2200	150	2175	14	3.0	4.0	380	1450	65	625x445x585
ZX-2900	200	2900	15	4.0	5.3	380	1450	69	625x445x585



Technical Data

Model	Working Pressure		Flow Rate	Power		Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	KW	HP	RPM	KG	MM
ZX-2500	150	2175	15	3.0	6.5	3400	45	690x575x535

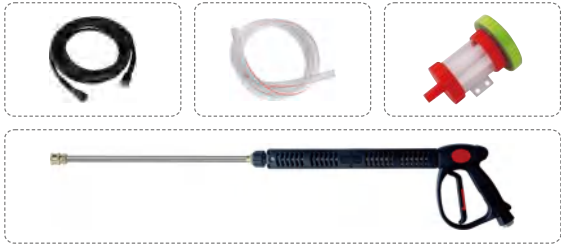


Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge

Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



Technical Data

Model	Working Pressure		Flow Rate	Power	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	HP	RPM	KG	MM
ZX-3600GF	250	3625	18	190HP	3400	98	810X630X660
ZX-2500GF	150	2175	16	170HP	3400	70	690X575X535



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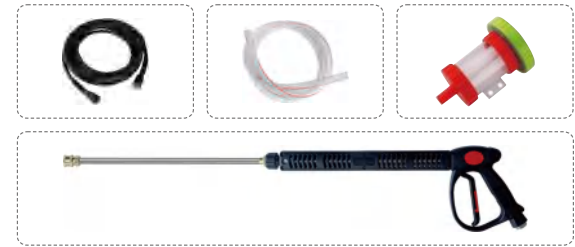
Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



ZX-2900DF

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Model	Working Pressure		Flow Rate	Power		Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	HP		RPM	KG	MM
ZX-3600DF	250	3625	18	188FE		3400	100	810X630X660
ZX-2900DF	200	2900	18	173FE		3400	70	690X575X535



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Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



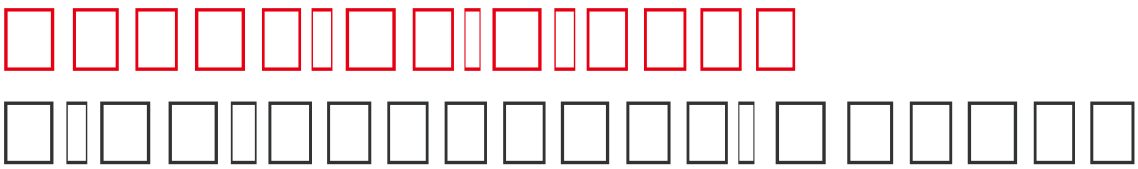
Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



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Model	Working Pressure		Flow Rate	Power		Speed	G.W.	Carton Size
	Bar		L/MIN	HP		RPM	KG	MM
ZX-3600GF	250		18	190		3600	75	810X630X660



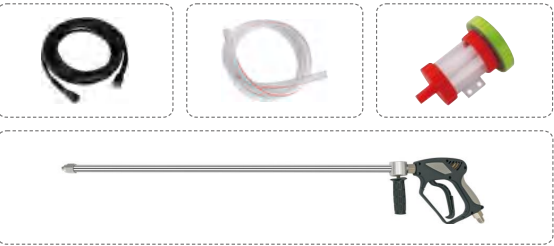
Standard configuration

- Copper cylinder ceramic spraying plunger crankshaft connecting rod self-priming pump
- Powerful power with overload protection 4-stage motor
- Motor aluminum alloy shell 8mmx10M high pressure tube
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components
- Switch control box
- Stainless steel chassis
- Pressure gauge



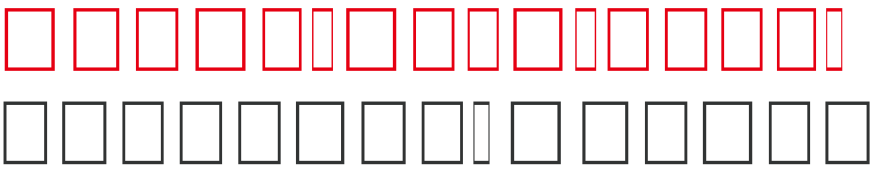
Matching

- Voltage and power can be specified
- Turn off the gun and shut it down



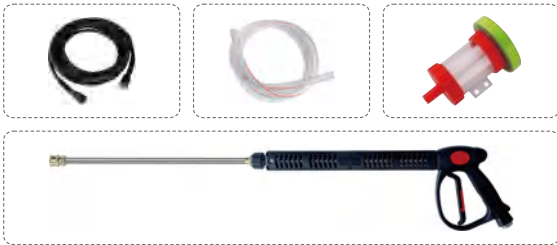
Model ZX-7250DF

Model	Working Pressure	Flow Rate	Power	Speed	G.W.	Carton Size
	Bar	L/MIN	HP	RPM	KG	MM
ZX-7250DF	500	22	292	3600	280	1120x860x1000



Standard configuration

- High-performance electric-start gasoline/diesel engine
- Copper cylinder ceramic plunger diesel engine direct drive crankshaft connecting rod pump
- Electric start-8mmx10M high-pressure pipe
- 4 quick connect nozzles (0°, 15°, 25°, 40°)
- The pressure is adjustable
- High-pressure spray gun with safety buckle
- Water hose and spray gun hook
- Water inlet pipes and their components



Model ZX-2500GF

Model	Working Pressure		Flow Rate	Power	Speed	G.W.	Carton Size
	Bar	PSI	L/MIN	HP	RPM	KG	MM
ZX-2500GF	150	2175	17	170FE/6.5HP	3600	80	1420X820X990
ZX-3600GF	250	3600	18	190FE/13HP	3600	100	1420X820X990
ZX-3600DF	250	3600	18	188FE/10HP	3600	110	1420X820X990



ZX-01

Max pressure:7250PSI/500BAR
Max Temperature:60°C/140° F
Max Flow: 31L/min\8.0GPM



ZX-02

Max pressure:7250PSI/500BAR
Max Temperature:60°C/140° F
Max Flow: 31L/min\8.0GPM



ZX-03

Max pressure:7250PSI/500BAR
Max Temperature:60°C/140° F
Max Flow: 31L/min\8.0GPM



ZX-04

Max pressure:7250PSI/500BAR
Max Temperature:60°C/140° F
Max Flow: 31L/min\8.0GPM



ZX-05

Max pressure:7250PSI/500BAR
Max Temperature:60°C/140° F
Max Flow: 31L/min\8.0GPM



ZX-06



ZX-07



ZX-09

Max pressure:7250PSI/500BAR
Max Temperature:60°C/140° F
Max Flow: 31L/min\8.0GPM



ZX-08

Max pressure:7250PSI/500BAR
Max Temperature:60°C/140° F
Max Flow: 31L/min\8.0GPM



A



B



Reel A



Reel B



Scrubbing rows A



Scrubbing rows B



Scrubbing rows C



Crankcase A



Flange



End caps



Copper block assembly



Pressure gauge A



Pressure gauge B



Plunger oil seal



18 water seal components



Inlet tee



Outlet tee



Quick couplings 1/4, 3/8



3/8 quick pick-up



Crankshaft oil seals



Check Valve Assembly A



Check Valve Assembly B



18x1 quick connect



Water inlet connectors



Inlet water/outlet water pluggs head



Pressure ring/water seal



Connecting rod



Plunger, plunger pin



Connecting rod + plunger C



Bearing A



Regulator spool assembly



Check valve assembly



Regulator single micro-acting



External return pressure regulator



Bearing B



Crankshaft A



Crankshaft B



Inlet and outlet tee fixing screws



Safety Valve A



Safety Valve B



800 kg pressure regulator



500 kg pressure regulator



Gun tail joint



Stainless steel push-in



Stainless steel quick plug 18x1.5



Outlet valve cap



Valve ball, seat A



Valve ball, seat B



Valve ball, seat C



500 kg swivel nozzle



Swivel nozzle



Regulate sprinklers



500 kg high-pressure nozzle



800 kg rotary sprinkler



Couplings



Sprinkler head 0°



Sprinkler head 15°



Sprinkler head 25°



Sprinkler head 40°



Bell jar



Couplings



Abrasive blast gun heads A



Abrasive blast gun heads B



Abrasive blast gun heads C



Pipe cleaning nozzles A



Pipe cleaning nozzles B



Pipe cleaning nozzles C



Automatic switch



Start the switch



Small strainer A



Large filter A



Strainer A



Strainer B



Strainer C



Filter A



Filter B



Water inlet pipe



Micro motion sensors



Micro motion sensors



Foam jug A



Foam jug B