

SILKROAD

Storage Electrical Water Heater



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DOUBLE TANKS
METAL OUTER CABINET

RZBS1**E Series



PRODUCT FEATURE

- Double tanks
- Inside buckle with plastic top cover and metal outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



BS1



Series Connection
for Two Tanks



Parallel Connection
for Two Tanks



More Protection
With ELCB



Regular Magnesium
Anode



Electronic
Magnesium Anode



Vertical
Horizontal
Vertical / Horizontal

	Model	RZBS130E-1(V/H)	RZBS150E-1(V/H)	RZBS180E-1(V/H)	RZBS1100E-1(V/H)
Technical Specification	Rated Capacity(L)	30	50	80	100
	Rated Power(W)	2000	2000	2000	2000
	Voltage(V)	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75
	Outer Cabiner Material	SPCC	SPCC	SPCC	SPCC
	Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
	Types of Tank	SS/Enamel	SS/Enamel	SS/Enamel	SS/Enamel
Vertical/ Horizontal	Dimensions(mm)	464×250×560	464×250×818	554×300×801	554×300×951
	Carton(mm)	583×325×700	583×325×958	682×355×942	682×355×1092
	Load Qty(40'HQ)	488	364	276	234



DOUBLE TANKS
METAL OUTER CABINET



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BR1



 Series Connection
for Two Tanks

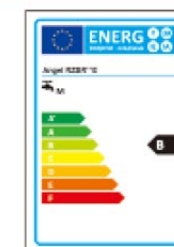
 Parallel Connection
for Two Tanks

 More Protection
With ELCB

 Regular Magnesium
Anode

 Electronic
Magnesium Anode

 Vertical
Horizontal
Vertical / Horizontal



		Model	RZBR130E-1(V/H)	RZBR150E-1(V/H)	RZBR180E-1(V/H)	RZBR1100E-1(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×55×235	435×825×235	498×955×272	498×1155×272
		Carton(mm)	493×685×310	493×955×310	553×1085×345	553×1285×345
		Load Qty(20' GP/40' GP/40'HQ)	267/554/649	191/397/465	135/280/328	114/236/277
	Horizontal	Dimensions(mm)	555×435×235	825×435×235	955×498×272	1155×498×272
		Carton(mm)	685×493×310	955×493×310	1085×553×345	1285×553×345
		Load Qty(20' GP/40' GP/40'HQ)	267/554/649	191/397/465	135/280/328	114/236/277
Enamel Tank	Vertical	Dimensions(mm)	450×650×240	530×710×280	530×1020×280	530×1225×280
		Carton(mm)	520×715×320	605×788×365	605×1110×365	605×1315×365
		Load Qty(20' GP/40' GP/40'HQ)	235/487/570	160/333/390	114/236/277	96/199/234
	Horizontal	Dimensions(mm)	650×450×240	710×530×280	1020×530×280	1225×530×280
		Carton(mm)	715×520×320	788×605×365	1110×605×365	1315×605×365
		Load Qty(20' GP/40' GP/40'HQ)	235/487/570	160/333/390	114/236/277	96/199/234

RZBR1**E Series



PRODUCT FEATURE

- Double tanks
- Inside buckle with plastic top cover and metal outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



BR1



Series Connection
for Two Tanks



Parallel Connection
for Two Tanks



More Protection
With ELCB



Regular Magnesium
Anode



Electronic
Magnesium Anode



Vertical
Horizontal
Vertical / Horizontal

RZBR1**E Series



PRODUCT FEATURE

- Double tanks
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Series Connection
for Two Tanks



Parallel Connection
for Two Tanks



More Protection
With ELCB



Regular Magnesium
Anode



Electronic
Magnesium Anode



Vertical
Horizontal
Vertical / Horizontal

		Model	RZBR130E-2(V/H)	RZBR150E-2(V/H)	RZBR180E-2(V/H)	RZBR1100E-2(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×55×235	435×825×235	498×955×272	498×1155×272
		Carton(mm)	493×685×310	493×955×310	553×1085×345	553×1285×345
		Load Qty(20' GP/40' GP/40HQ)	267/554/649	191/397/465	135/280/328	114/236/277
	Horizontal	Dimensions(mm)	555×435×235	825×435×235	955×498×272	1155×498×272
		Carton(mm)	685×493×310	955×493×310	1085×553×345	1285×553×345
		Load Qty(20' GP/40' GP/40HQ)	267/554/649	191/397/465	135/280/328	114/236/277
Enamel Tank	Vertical	Dimensions(mm)	450×650×240	530×710×280	530×1020×280	530×1225×280
		Carton(mm)	520×715×320	605×788×365	605×1110×365	605×1315×365
		Load Qty(20' GP/40' GP/40HQ)	235/487/570	160/333/390	114/236/277	96/199/234
	Horizontal	Dimensions(mm)	650×450×240	710×530×280	1020×530×280	1225×530×280
		Carton(mm)	715×520×320	788×605×365	1110×605×365	1315×605×365
		Load Qty(20' GP/40' GP/40HQ)	235/487/570	160/333/390	114/236/277	96/199/234

		Model	RZBR130E-3(V/H)	RZBR150E-3(V/H)	RZBR180E-3(V/H)	RZBR1100E-3(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×55×235	435×825×235	498×955×272	498×1155×272
		Carton(mm)	493×685×310	493×955×310	553×1085×345	553×1285×345
		Load Qty(40'HQ)	649	465	328	277
	Horizontal	Dimensions(mm)	555×435×235	825×435×235	955×498×272	1155×498×272
		Carton(mm)	685×493×310	955×493×310	1085×553×345	1285×553×345
		Load Qty(40'HQ)	649	465	328	277
Enamel Tank	Vertical	Dimensions(mm)	450×650×240	530×710×280	530×1020×280	530×1225×280
		Carton(mm)	520×715×320	605×788×365	605×1110×365	605×1315×365
		Load Qty(40'HQ)	570	390	277	234
	Horizontal	Dimensions(mm)	650×450×240	710×530×280	1020×530×280	1225×530×280
		Carton(mm)	715×520×320	788×605×365	1110×605×365	1315×605×365
		Load Qty(40'HQ)	570	390	277	234

RZBR1**E Series



PRODUCT FEATURE

- Double tanks
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- Computer control
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- Over-heat protection
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- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Series Connection
for Two Tanks



Parallel Connection
for Two Tanks



More Protection
With ELCB



Regular Magnesium
Anode



Electronic
Magnesium Anode



Vertical
Horizontal
Vertical / Horizontal

		Model	RZBR130E-4(V/H)	RZBR150E-4(V/H)	RZBR180E-4(V/H)	RZBR1100E-4(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×55×235	435×825×235	498×955×272	498×1155×272
		Carton(mm)	493×685×310	493×955×310	553×1085×345	553×1285×345
		Load Qty(40HQ)	649	465	328	277
	Horizontal	Dimensions(mm)	555×435×235	825×435×235	955×498×272	1155×498×272
		Carton(mm)	685×493×310	955×493×310	1085×553×345	1285×553×345
		Load Qty(40HQ)	649	465	328	277
Enamel Tank	Vertical	Dimensions(mm)	450×650×240	530×710×280	530×1020×280	530×1225×280
		Carton(mm)	520×715×320	605×788×365	605×1110×365	605×1315×365
		Load Qty(40HQ)	570	390	277	234
	Horizontal	Dimensions(mm)	650×450×240	710×530×280	1020×530×280	1225×530×280
		Carton(mm)	715×520×320	788×605×365	1110×605×365	1315×605×365
		Load Qty(40HQ)	570	390	277	234

RZBR1**E Series



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- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Series Connection
for Two Tanks



Parallel Connection
for Two Tanks



More Protection
With ELCB



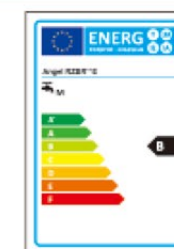
Regular Magnesium
Anode



Electronic
Magnesium Anode

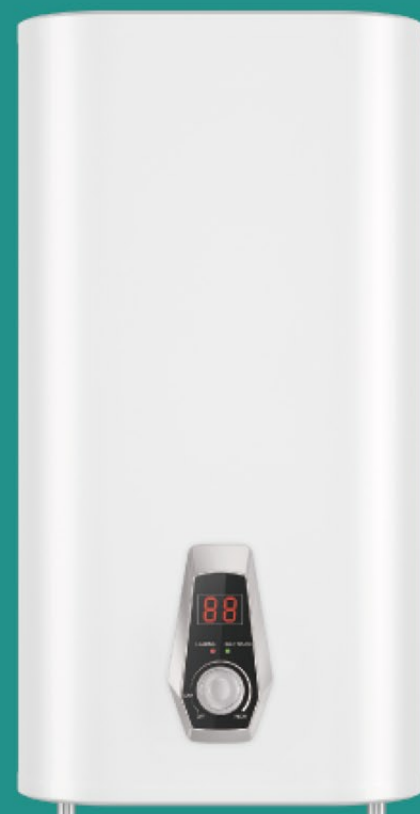


Vertical
Horizontal
Vertical / Horizontal



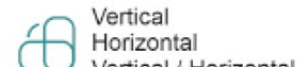
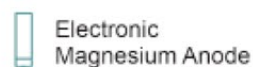
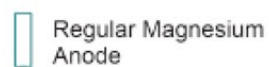
		Model	RZBR130E-5(V/H)	RZBR150E-5(V/H)	RZBR180E-5(V/H)	RZBR1100E-5(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×55×235	435×825×235	498×955×272	498×1155×272
		Carton(mm)	493×685×310	493×955×310	553×1085×345	553×1285×345
		Load Qty(20' GP/40' GP/40HQ)	267/554/649	191/397/465	135/280/328	114/236/277
	Horizontal	Dimensions(mm)	555×435×235	825×435×235	955×498×272	1155×498×272
		Carton(mm)	685×493×310	955×493×310	1085×553×345	1285×553×345
		Load Qty(20' GP/40' GP/40HQ)	267/554/649	191/397/465	135/280/328	114/236/277
Enamel Tank	Vertical	Dimensions(mm)	450×650×240	530×710×280	530×1020×280	530×1225×280
		Carton(mm)	520×715×320	605×788×365	605×1110×365	605×1315×365
		Load Qty(20' GP/40' GP/40HQ)	235/487/570	160/333/390	114/236/277	96/199/234
	Horizontal	Dimensions(mm)	650×450×240	710×530×280	1020×530×280	1225×530×280
		Carton(mm)	715×520×320	788×605×365	1110×605×365	1315×605×365
		Load Qty(20' GP/40' GP/40HQ)	235/487/570	160/333/390	114/236/277	96/199/234

RZBR1**D Series



PRODUCT FEATURE

- Double tanks
- Inside buckle with plastic top cover and metal outer cabinet
- Digital display with knob
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



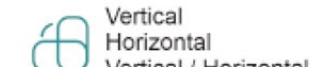
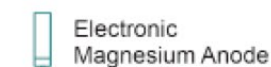
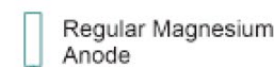
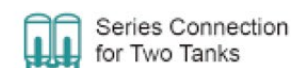
		Model	RZBR130D-1(V/H)	RZBR150D-1(V/H)	RZBR180D-1(V/H)	RZBR1100D-1(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×55×235	435×825×235	498×955×272	498×1155×272
		Carton(mm)	493×685×310	493×955×310	553×1085×345	553×1285×345
		Load Qty(40'HQ)	649	465	328	277
	Horizontal	Dimensions(mm)	555×435×235	825×435×235	955×498×272	1155×498×272
		Carton(mm)	685×493×310	955×493×310	1085×553×345	1285×553×345
		Load Qty(40'HQ)	649	465	328	277
Enamel Tank	Vertical	Dimensions(mm)	450×650×240	530×710×280	530×1020×280	530×1225×280
		Carton(mm)	520×715×320	605×788×365	605×1110×365	605×1315×365
		Load Qty(40'HQ)	570	390	277	234
	Horizontal	Dimensions(mm)	650×450×240	710×530×280	1020×530×280	1225×530×280
		Carton(mm)	715×520×320	788×605×365	1110×605×365	1315×605×365
		Load Qty(40'HQ)	570	390	277	234

RZBR1**D Series



PRODUCT FEATURE

- Double tanks
- Inside buckle with plastic top cover and metal outer cabinet
- Digital display with knob
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



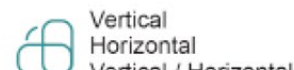
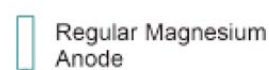
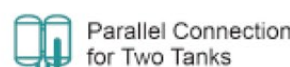
		Model	RZBR130D-2(V/H)	RZBR150D-2(V/H)	RZBR180D-2(V/H)	RZBR1100D-2(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×55×235	435×825×235	498×955×272	498×1155×272
		Carton(mm)	493×685×310	493×955×310	553×1085×345	553×1285×345
		Load Qty(40'HQ)	649	465	328	277
	Horizontal	Dimensions(mm)	555×435×235	825×435×235	955×498×272	1155×498×272
		Carton(mm)	685×493×310	955×493×310	1085×553×345	1285×553×345
		Load Qty(40'HQ)	649	465	328	277
Enamel Tank	Vertical	Dimensions(mm)	450×650×240	530×710×280	530×1020×280	530×1225×280
		Carton(mm)	520×715×320	605×788×365	605×1110×365	605×1315×365
		Load Qty(40'HQ)	570	390	277	234
	Horizontal	Dimensions(mm)	650×450×240	710×530×280	1020×530×280	1225×530×280
		Carton(mm)	715×520×320	788×605×365	1110×605×365	1315×605×365
		Load Qty(40'HQ)	570	390	277	234

RZBR1**D Series



PRODUCT FEATURE

- Double tanks
- Inside buckle with plastic top cover and metal outer cabinet
- Digital display with knob
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



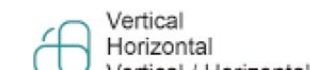
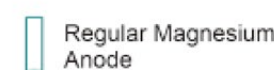
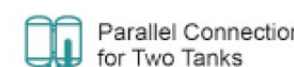
		Model	RZBR130D-3(V/H)	RZBR150D-3(V/H)	RZBR180D-3(V/H)	RZBR1100D-3(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×55×235	435×825×235	498×955×272	498×1155×272
		Carton(mm)	493×685×310	493×955×310	553×1085×345	553×1285×345
		Load Qty(40'HQ)	649	465	135/280/328	277
	Horizontal	Dimensions(mm)	555×435×235	825×435×235	955×498×272	1155×498×272
		Carton(mm)	685×493×310	955×493×310	1085×553×345	1285×553×345
		Load Qty(40'HQ)	649	465	328	277
Enamel Tank	Vertical	Dimensions(mm)	450×650×240	530×710×280	530×1020×280	530×1225×280
		Carton(mm)	520×715×320	605×788×365	605×1110×365	605×1315×365
		Load Qty(40'HQ)	570	390	277	234
	Horizontal	Dimensions(mm)	650×450×240	710×530×280	1020×530×280	1225×530×280
		Carton(mm)	715×520×320	788×605×365	1110×605×365	1315×605×365
		Load Qty(40'HQ)	570	390	277	234

RZBR1**M Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



		Model	RZBR130M-1(V/H)	RZBR150M-1(V/H)	RZBR180M-1(V/H)	RZBR1100M-1(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×55×235	435×825×235	498×955×272	498×1155×272
		Carton(mm)	493×685×310	493×955×310	553×1085×345	553×1285×345
		Load Qty(40'HQ)	649	465	328	277
	Horizontal	Dimensions(mm)	555×435×235	825×435×235	955×498×272	1155×498×272
		Carton(mm)	685×493×310	955×493×310	1085×553×345	1285×553×345
		Load Qty(40'HQ)	649	465	328	277
Enamel Tank	Vertical	Dimensions(mm)	450×650×240	530×710×280	530×1020×280	530×1225×280
		Carton(mm)	520×715×320	605×788×365	605×1110×365	605×1315×365
		Load Qty(40'HQ)	570	390	277	234
	Horizontal	Dimensions(mm)	650×450×240	710×530×280	1020×530×280	1225×530×280
		Carton(mm)	715×520×320	788×605×365	1110×605×365	1315×605×365
		Load Qty(40'HQ)	570	390	277	234

RZBR1**M Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4

Series Connection
for Two Tanks

More Protection
With ELCB

Regular Magnesium
Anode

Electronic
Magnesium Anode

		Model	RZBR130M-2(V/H)	RZBR150M-2(V/H)	RZBR180M-2(V/H)	RZBR1100M-2(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×55×235	435×825×235	498×955×272	498×1155×272
		Carton(mm)	493×685×310	493×955×310	553×1085×345	553×1285×345
		Load Qty(40'HQ)	649	465	328	277
	Horizontal	Dimensions(mm)	555×435×235	825×435×235	955×498×272	1155×498×272
		Carton(mm)	685×493×310	955×493×310	1085×553×345	1285×553×345
		Load Qty(40'HQ)	649	465	328	277
Enamel Tank	Vertical	Dimensions(mm)	450×650×240	530×710×280	530×1020×280	530×1225×280
		Carton(mm)	520×715×320	605×788×365	605×1110×365	605×1315×365
		Load Qty(40'HQ)	570	390	277	234
	Horizontal	Dimensions(mm)	650×450×240	710×530×280	1020×530×280	1225×530×280
		Carton(mm)	715×520×320	788×605×365	1110×605×365	1315×605×365
		Load Qty(40'HQ)	570	390	277	234



DOUBLE TANKS

OUTSIDE BUCKLE WITH METAL TOP COVER AND PLASTIC OUTER CABINET

RZBR2**E Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Series Connection
for Two Tanks



Parallel Connection
for Two Tanks



More Protection
With ELCB



Regular Magnesium
Anode



Electronic
Magnesium Anode



Vertical
Horizontal
Vertical / Horizontal



		Model	RZBR230E-1(V/H)	RZBR250E-1(V/H)	RZBR280E-1(V/H)	RZBR2100E-1(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×630×235	435×855×235	498×985×272	498×1185×272
		Carton(mm)	510×700×315	510×925×315	510×700×350	555×1255×350
		Load Qty(40'HQ)	604	457	331	278
	Horizontal	Dimensions(mm)	630×435×235	855×435×235	985×498×272	1185×498×272
		Carton(mm)	700×510×315	925×510×315	1055×555×350	1255×555×350
		Load Qty(40'HQ)	604	457	331	278
Enamel Tank	Vertical	Dimensions(mm)	454×647×240	534×715×280	534×1021×280	534×1321×280
		Carton(mm)	520×691×320	605×788×365	605×1095×365	605×1305×365
		Load Qty(40'HQ)	619	396	289	237
	Horizontal	Dimensions(mm)	647×454×240	715×534×280	1021×534×280	1231×534×280
		Carton(mm)	691×520×320	788×605×365	1095×605×365	1305×605×365
		Load Qty(40'HQ)	619	396	289	237

RZBR2**D Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Series Connection
for Two Tanks



Parallel Connection
for Two Tanks



More Protection
With ELCB



Regular Magnesium
Anode



Electronic
Magnesium Anode



Vertical
Horizontal
Vertical / Horizontal

		Model	RZBR230D-1(V/H)	RZBR250D-1(V/H)	RZBR280D-1(V/H)	RZBR2100D-1(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(W)	2000	2000	2000	2000
		Voltage(V)	220-240	220-240	220-240	220-240
		Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
		Frequency(Hz)	50/60	50/60	50/60	50/60
		Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75
		Outer Cabiner Material	SPCC	SPCC	SPCC	SPCC
		Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
		Types of Tank	SS/Enamel	SS/Enamel	SS/Enamel	SS/Enamel
		Dimensions(mm)	435×235×555	435×235×825	498×272×955	498×272×1155
Vertical		Carton(mm)	675×490×320	945×490×320	1075×550×355	1275×550×355
		Load Qty(40'HQ)	616	454	308	252

RZBR2**D Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Technical Specification		Model	RZBR230D-2(V/H)	RZBR250D-2(V/H)	RZBR280D-2(V/H)	RZBR2100D-2(V/H)
		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×630×235	435×855×235	498×985×272	498×1185×272
		Carton(mm)	510×700×315	510×925×315	510×700×350	555×1255×350
		Load Qty(40'HQ)	604	457	331	278
	Horizontal	Dimensions(mm)	630×435×235	855×435×235	985×498×272	1185×498×272
		Carton(mm)	700×510×315	925×510×315	1055×555×350	1255×555×350
		Load Qty(40'HQ)	604	457	331	278
Enamel Tank	Vertical	Dimensions(mm)	454×647×240	534×715×280	534×1021×280	534×1321×280
		Carton(mm)	520×691×320	605×788×365	605×1095×365	605×1305×365
		Load Qty(40'HQ)	619	396	289	237
	Horizontal	Dimensions(mm)	647×454×240	715×534×280	1021×534×280	1231×534×280
		Carton(mm)	691×520×320	788×605×365	1095×605×365	1305×605×365
		Load Qty(40'HQ)	619	396	289	237

RZBR2**D Series



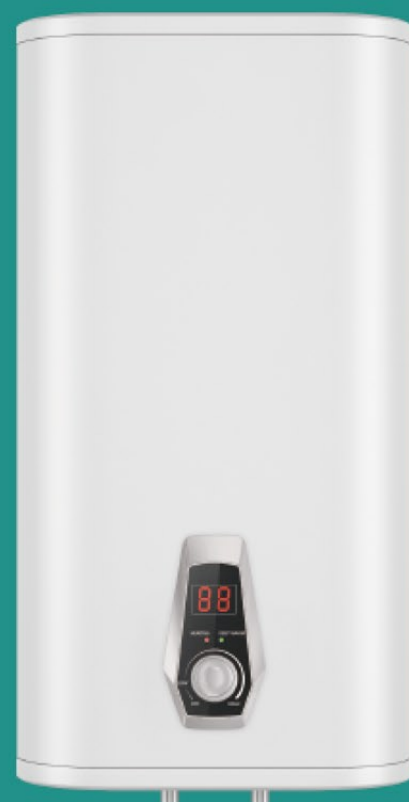
PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



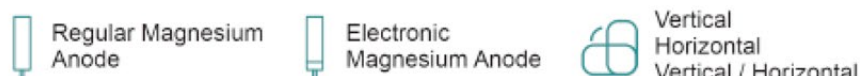
Technical Specification		Model	RZBR230D-3(V/H)	RZBR250D-3(V/H)	RZBR280D-3(V/H)	RZBR2100D-3(V/H)
		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×630×235	435×855×235	498×985×272	498×1185×272
		Carton(mm)	510×700×315	510×925×315	510×700×350	555×1255×350
		Load Qty(40'HQ)	604	457	331	278
	Horizontal	Dimensions(mm)	630×435×235	855×435×235	985×498×272	1185×498×272
		Carton(mm)	700×510×315	925×510×315	1055×555×350	1255×555×350
		Load Qty(40'HQ)	604	457	331	278
Enamel Tank	Vertical	Dimensions(mm)	454×647×240	534×715×280	534×1021×280	534×1321×280
		Carton(mm)	520×691×320	605×788×365	605×1095×365	605×1305×365
		Load Qty(40'HQ)	619	396	289	237
	Horizontal	Dimensions(mm)	647×454×240	715×534×280	1021×534×280	1231×534×280
		Carton(mm)	691×520×320	788×605×265	1095×605×365	1305×605×365
		Load Qty(40'HQ)	619	396	289	237

RZBR2**D Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



		Model	RZBR230D-4(V/H)	RZBR250D-4(V/H)	RZBR280D-4(V/H)	RZBR2100D-4(V/H)
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×630×235	435×855×235	498×985×272	498×1185×272
		Carton(mm)	510×700×315	510×925×315	510×700×350	555×1255×350
		Load Qty(40'HQ)	604	457	331	278
	Horizontal	Dimensions(mm)	630×435×235	855×435×235	985×498×272	1185×498×272
		Carton(mm)	700×510×315	925×510×315	1055×555×350	1255×555×350
		Load Qty(40'HQ)	604	457	331	278
Enamel Tank	Vertical	Dimensions(mm)	454×647×240	534×715×280	534×1021×280	534×1321×280
		Carton(mm)	520×691×320	605×788×365	605×1095×365	605×1305×365
		Load Qty(40'HQ)	619	396	289	237
	Horizontal	Dimensions(mm)	647×454×240	715×534×280	1021×534×280	1231×534×280
		Carton(mm)	691×520×320	788×605×365	1095×605×365	1305×605×365
		Load Qty(40'HQ)	619	396	289	237

RZBR2**M Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



		Model	RZBR230M-1	RZBR250M-1	RZBR280M-1	RZBR2100M-1
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×630×235	435×855×235	498×985×272	498×1185×272
		Carton(mm)	510×700×315	510×925×315	510×700×350	555×1255×350
		Load Qty(40'HQ)	604	457	331	278
	Horizontal	Dimensions(mm)	630×435×235	855×435×235	985×498×272	1185×498×272
		Carton(mm)	700×510×315	925×510×315	1055×555×350	1255×555×350
		Load Qty(40'HQ)	604	457	331	278
Enamel Tank	Vertical	Dimensions(mm)	454×647×240	534×715×280	534×1021×280	534×1321×280
		Carton(mm)	520×691×320	605×788×365	605×1095×365	605×1305×365
		Load Qty(40'HQ)	619	396	289	237
	Horizontal	Dimensions(mm)	647×454×240	715×534×280	1021×534×280	1231×534×280
		Carton(mm)	691×520×320	788×605×365	1095×605×365	1305×605×365
		Load Qty(40'HQ)	619	396	289	237

RZBR2**M Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Series Connection
for Two Tanks



Parallel Connection
for Two Tanks



More Protection
With ELCB



Regular Magnesium
Anode



Electronic
Magnesium Anode



Vertical
Horizontal
Vertical / Horizontal



		Model	RZBR230M-2	RZBR250M-2	RZBR280M-2	RZBR2100M-2
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
		Dimensions(mm)	435×630×235	435×855×235	498×985×272	498×1185×272
Stainless Steel Tank	Vertical	Carton(mm)	510×700×315	510×925×315	510×700×350	555×1255×350
		Load Qty(40'HQ)	604	457	331	278
		Dimensions(mm)	630×435×235	855×435×235	985×498×272	1185×498×272
	Horizontal	Carton(mm)	700×510×315	925×510×315	1055×555×350	1255×555×350
		Load Qty(40'HQ)	604	457	331	278
		Dimensions(mm)	630×435×235	855×435×235	985×498×272	1185×498×272
Enamel Tank	Vertical	Carton(mm)	454×647×240	534×715×280	534×1021×280	534×1321×280
		Load Qty(40'HQ)	619	396	289	237
		Dimensions(mm)	647×454×240	715×534×280	1021×534×280	1231×534×280
	Horizontal	Carton(mm)	691×520×320	788×605×365	1095×605×365	1305×605×365
		Load Qty(40'HQ)	619	396	289	237
		Dimensions(mm)	647×454×240	715×534×280	1021×534×280	1231×534×280

RZBR2**M Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Horizontal
Structure



Parallel Connection
for Two Tanks



More Protection
With ELCB



Regular Magnesium
Anode



Electronic
Magnesium Anode

		Model	RZBR230M-3	RZBR250M-3	RZBR280M-3	RZBR2100M-3
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
		Dimensions(mm)	435×630×235	435×855×235	498×985×272	498×1185×272
Stainless Steel Tank	Vertical	Carton(mm)	510×700×315	510×925×315	510×700×350	555×1255×350
		Load Qty(40'HQ)	604	457	331	278
		Dimensions(mm)	630×435×235	855×435×235	985×498×272	1185×498×272
	Horizontal	Carton(mm)	700×510×315	925×510×315	1055×555×350	1255×555×350
		Load Qty(40'HQ)	604	457	331	278
		Dimensions(mm)	630×435×235	855×435×235	985×498×272	1185×498×272
Enamel Tank	Vertical	Carton(mm)	454×647×240	534×715×280	534×1021×280	534×1321×280
		Load Qty(40'HQ)	619	396	289	237
		Dimensions(mm)	647×454×240	715×534×280	1021×534×280	1231×534×280
	Horizontal	Carton(mm)	691×520×320	788×605×365	1095×605×365	1305×605×365
		Load Qty(40'HQ)	619	396	289	237
		Dimensions(mm)	647×454×240	715×534×280	1021×534×280	1231×534×280

RZBR2**M Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Horizontal Structure



Parallel Connection for Two Tanks



More Protection With ELCB



Regular Magnesium Anode



Electronic Magnesium Anode

		Model	RZBR230M-4	RZBR250M-4	RZBR280M-4	RZBR2100M-4
Technical Specification		Rated Capacity(L)	30	50	80	100
		Rated Power(KW)	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW	0.7/1.3/2KW
		Voltage(V~)	220V~	220V~	220V~	220V~
		Current(A)	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A	3.2/6/9.1A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	435×630×235	435×855×235	498×985×272	498×1185×272
		Carton(mm)	510×700×315	510×925×315	510×700×350	555×1255×350
		Load Qty(40'HQ)	604	457	331	278
	Horizontal	Dimensions(mm)	630×435×235	855×435×235	985×498×272	1185×498×272
		Carton(mm)	700×510×315	925×510×315	1055×555×350	1255×555×350
		Load Qty(40'HQ)	604	457	331	278
Enamel Tank	Vertical	Dimensions(mm)	454×647×240	534×715×280	534×1021×280	534×1321×280
		Carton(mm)	520×691×320	605×788×365	605×1095×365	605×1305×365
		Load Qty(40'HQ)	619	396	289	237
	Horizontal	Dimensions(mm)	647×454×240	715×534×280	1021×534×280	1231×534×280
		Carton(mm)	691×520×320	788×605×365	1095×605×365	1305×605×365
		Load Qty(40'HQ)	619	396	289	237



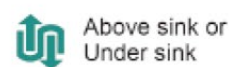
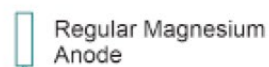
SQUARE MODEL
WITH METAL OUTER CABINE

RZLS1**D Series



PRODUCT FEATURE

- Steel outer shell with painting
- Computer control with electric knob
- CFC high density polyurethane insulation
- Overheat protection
- Earthing protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IP×4



RZLS1**D Series



PRODUCT FEATURE

- Steel outer shell with painting
- Computer control with electric knob
- CFC high density polyurethane insulation
- Overheat protection
- Earthing protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IP×4



		Model	RZLS16D-1	RZLS110D-1	RZLS115D-1	RZLS125D-1	RZLS130D-1	RZLS150D-1	RZLS180D-1	RZLS1100D-1
Technical Specification		Rated Capacity(L)	6	10	15	25	30	50	80	100
		Rated Power(KW)	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW
		Voltage(V~)	220V~	220V~	220V~	220V~	220V~	220V~	220V~	220V~
		Current(A)	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	35/30mm	35/30mm	35/30mm	20/32.5mm	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	260×260×260	260×353×260	260×458×260	300×520×300	300×598×300	365×633×365	410×745×410	410×895×410
		Carton(mm)	330×350×315	330×465×315	330×570×315	370×610×355	370×713×355	435×748×420	480×860×465	480×1010×465
		Load Qty(40'HQ)	1865	1406	1147	848	726	497	354	301
	Horizontal	Dimensions(mm)	260×260×260	353×260×260	458×260×260	520×300×300	598×300×300	633×365×365	745×410×410	895×410×410
		Carton(mm)	350×330×315	465×330×315	570×330×315	610×370×355	713×370×355	748×435×420	860×480×465	1010×480×465
		Load Qty(40'HQ)	1865	1406	1147	848	726	497	354	301
Enamel Tank	Vertical	Dimensions(mm)	260×365×260	260×500×260	300×515×300	365×550×365	365×570×365	365×895×365	410×900×410	410×1095×410
		Carton(mm)	330×475×315	330×610×315	370×625×355	435×660×420	420×690×435	435×1005×420	465×1020×480	465×1215×480
		Load Qty(40'HQ)	1377	1072	828	563	539	370	298	250
	Horizontal	Dimensions(mm)	365×260×260	500×260×260	515×300×300	550×365×365	570×365×365	895×365×365	900×410×410	1095×410×410
		Carton(mm)	475×330×315	610×330×315	625×370×355	660×435×420	690×420×435	1005×435×420	1020×460×480	1215×465×480
		Load Qty(40'HQ)	1377	1072	828	563	539	370	298	250

		Model	RZLS16D-2	RZLS110D-2	RZLS115D-2	RZLS125D-2	RZLS130D-2	RZLS150D-2	RZLS180D-2	RZLS1100D-2
Technical Specification		Rated Capacity(L)	6	10	15	25	30	50	80	100
		Rated Power(KW)	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW
		Voltage(V~)	220V~	220V~	220V~	220V~	220V~	220V~	220V~	220V~
		Current(A)	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	35/30mm	35/30mm	35/30mm	20/32.5mm	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	260×260×260	260×353×260	260×458×260	300×520×300	300×598×300	365×633×365	410×745×410	410×895×410
		Carton(mm)	330×350×315	330×465×315	330×570×315	370×610×355	370×713×355	435×748×420	480×860×465	480×1010×465
		Load Qty(40'HQ)	1865	1406	1147	848	726	497	354	301
	Horizontal	Dimensions(mm)	260×260×260	353×260×260	458×260×260	520×300×300	598×300×300	633×365×365	745×410×410	895×410×410
		Carton(mm)	350×330×315	465×330×315	570×330×315	610×370×355	713×370×355	748×435×420	860×480×465	1010×480×465
		Load Qty(40'HQ)	1865	1406	1147	848	726	497	354	301
Enamel Tank	Vertical	Dimensions(mm)	260×365×260	260×500×260	300×515×300	365×550×365	365×570×365	365×895×365	410×900×410	410×1095×410
		Carton(mm)	330×475×315	330×610×315	370×625×355	435×660×420	420×690×435	435×1005×420	465×1020×480	465×1215×480
		Load Qty(40'HQ)	1377	1072	828	563	539	370	298	250
	Horizontal	Dimensions(mm)	365×260×260	500×260×260	515×300×300	550×365×365	570×365×365	895×365×365	900×410×410	1095×410×410
		Carton(mm)	475×330×315	610×330×315	625×370×355	660×435×420	690×420×435	1005×435×420	1020×460×480	1215×465×480
		Load Qty(40'HQ)	1377	1072	828	563	539	370	298	250

RZLS1**D Series

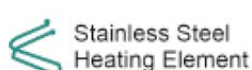


PRODUCT FEATURE

- Steel outer shell with painting
- Digital display, mechanical knob control
- CFC high density polyurethane insulation
- Overheat protection
- Earthling protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IP×4



Copper Heating Element



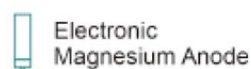
Stainless Steel Heating Element



More Protection With ELCB



Regular Magnesium Anode



Electronic Magnesium Anode



Above sink or Under sink



RZLS1**M Series



PRODUCT FEATURE

- Steel outer shell with painting
- Mechanical knob control
- CFC high density polyurethane insulation
- Overheat protection
- Earthling protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IP×4



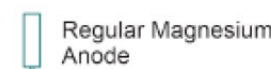
Copper Heating Element



Stainless Steel Heating Element



More Protection With ELCB



Regular Magnesium Anode



Electronic Magnesium Anode



Above sink or Under sink

		Model	RZLS16D-3	RZLS110D-3	RZLS115D-3	RZLS125D-3	RZLS130D-3	RZLS150D-3	RZLS180D-3	RZLS1100D-3
Technical Specification		Rated Capacity(L)	6	10	15	25	30	50	80	100
		Rated Power(KW)	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW
		Voltage(V~)	220V~	220V~	220V~	220V~	220V~	220V~	220V~	220V~
		Current(A)	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	35/30mm	35/30mm	35/30mm	20/32.5mm	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	260×260×260	260×353×260	260×458×260	300×520×300	300×598×300	365×633×365	410×745×410	410×895×410
		Carton(mm)	330×350×315	330×465×315	330×570×315	370×610×355	370×713×355	435×748×420	480×860×465	480×1010×465
		Load Qty(40'HQ)	1865	1406	1147	848	726	497	354	301
	Horizontal	Dimensions(mm)	260×260×260	353×260×260	458×260×260	520×300×300	598×300×300	633×365×365	745×410×410	895×410×410
		Carton(mm)	350×330×315	465×330×315	570×330×315	610×370×355	713×370×355	748×435×420	860×480×465	1010×480×465
		Load Qty(40'HQ)	1865	1406	1147	848	726	497	354	301
Enamel Tank	Vertical	Dimensions(mm)	260×365×260	260×500×260	300×515×300	365×550×365	365×570×365	365×895×365	410×900×410	410×1095×410
		Carton(mm)	330×475×315	330×610×315	370×625×355	435×660×420	420×690×435	435×1005×420	465×1020×480	465×1215×480
		Load Qty(40'HQ)	1377	1072	828	563	539	370	298	250
	Horizontal	Dimensions(mm)	365×260×260	500×260×260	515×300×300	550×365×365	570×365×365	895×365×365	900×410×410	1095×410×410
		Carton(mm)	475×330×315	610×330×315	625×370×355	660×435×420	690×420×435	1005×435×420	1020×460×480	1215×465×480
		Load Qty(40'HQ)	1377	1072	828	563	539	370	298	250

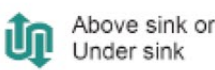
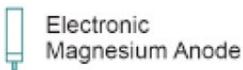
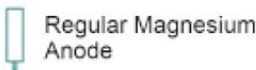
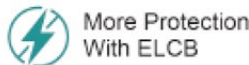
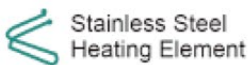
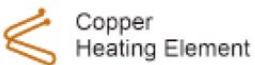
		Model	RZLS16M-1	RZLS110M-1	RZLS115M-1	RZLS125M-1	RZLS130M-1	RZLS150M-1	RZLS180M-1	RZLS1100M-1
Technical Specification		Rated Capacity(L)	6	10	15	25	30	50	80	100
		Rated Power(KW)	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW	1.5KW
		Voltage(V~)	220V~	220V~	220V~	220V~	220V~	220V~	220V~	220V~
		Current(A)	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A	6.8A
		Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		Polyurethane Foam(mm)	35/30mm	35/30mm	35/30mm	20/32.5mm	20mm	20mm	20mm	20mm
Stainless Steel Tank	Vertical	Dimensions(mm)	260×260×260	260×353×260	260×458×260	300×520×300	300×598×300	365×633×365	410×745×410	410×895×410
		Carton(mm)	330×350×315	330×465×315	330×570×315	370×610×355	370×713×355	435×748×420	480×860×465	480×1010×465
		Load Qty(40'HQ)	1865	1406	1147	848	726	497	354	301
	Horizontal	Dimensions(mm)	260×260×260	353×260×260	458×260×260	520×300×300	598×300×300	633×365×365	745×410×410	895×410×410
		Carton(mm)	350×330×315	465×330×315	570×330×315	610×370×355	713×370×355	748×435×420	860×480×465	1010×480×465
		Load Qty(40'HQ)	1865	1406	1147	848	726	497	354	301
Enamel Tank	Vertical	Dimensions(mm)	260×365×260	260×500×260	300×515×300	365×550×365	365×570×365	365×895×365	410×900×410	410×1095×410
		Carton(mm)	330×475×315	330×610×315	370×625×355	435×660×420	420×690×435	435×1005×420	465×1020×480	465×1215×480
		Load Qty(40'HQ)	1377	1072	828	563	539	370	298	250
	Horizontal	Dimensions(mm)	365×260×260	500×260×260	515×300×300	550×365×365	570×365×365	895×365×365	900×410×410	1095×410×410
		Carton(mm)	475×330×315	610×330×315	625×370×355	660×435×420	690×420×435	1005×435×420	1020×460×480	1215×465×480
		Load Qty(40'HQ)	1377	1072	828	563	539	370	298	250

RZLS1**M Series



PRODUCT FEATURE

- Thermometer
- Steel outer shell with painting
- Mechanical knob control
- CFE high density polyurethane insulation
- Overheat protection
- Earthing protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IP×4



Technical Specification	Model	RZLS115M-2	RZLS118M-2	RZLS125M-2
	Rated Capacity(L)	15	18	25
	Rated Power(KW)	1.5KW	1.5KW	1.5KW
	Voltage(V~)	220	220	220
	Current(A)	6.8	6.8	6.8
	Frequency(Hz)	50~60	50~60	50~60
	Polyurethane Foam(mm)	20	20	20
Enamel Tank	Dimensions(mm)	500X260X260	463X300X300	623X300X300
	Carton(mm)	610X330X315	575X370X355	735X370X355
	Load QTY(40' HQ)	441/914/1072	370/767/900	290/600/704



SINGLE TANK
INSIDE BUCKLE WITH PLASTIC TOP COVER AND METAL OUTER CABINET

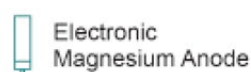
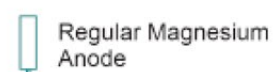


RZLR1**D Series

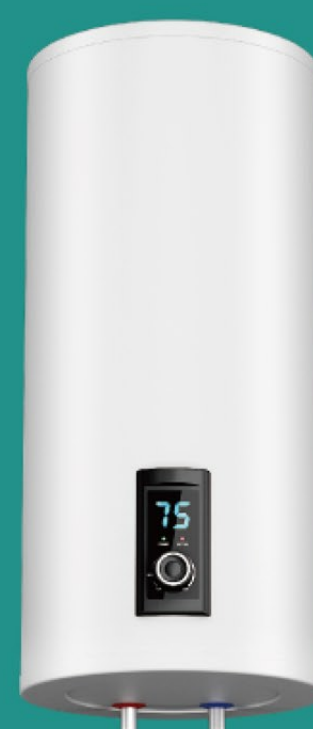


PRODUCT FEATURE

- Single tank
- Inside buckle with plastic top cover and metal outer cabinet
- Digital display with knob control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4

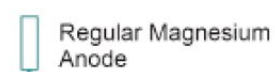
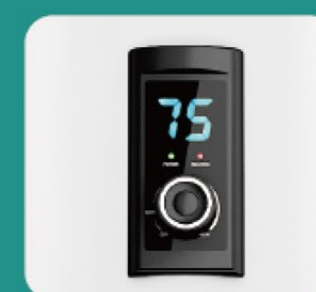


RZLR1**D Series



PRODUCT FEATURE

- Single tank
- Inside buckle with plastic top cover and metal outer cabinet
- Digital display with knob control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Technical Specification	Model	RZLR130D-1	RZLR150D-1	RZLR180D-1	RZLR1100D-1	RZLR1120D-1	RZLR1150D-1
	Rated Capacity(L)	30	50	80	100	120	150
	Rated Power(W)	1500	1500	1500	1500	1500	1500
	Voltage(V)	220-240	220-240	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Metal	Metal	Metal	Metal	Metal	Metal
	Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
	Types of Tank	Enamel	Enamel	Enamel	Enamel	Enamel	Enamel
Vertical	Dimensions(mm)	Φ340*635	Φ380*750	Φ450*825	Φ450*980	Φ450*1052	Φ450*1232
	Carton(mm)	405*385*688	445*425*813	505*495*878	515*505*1030	505*515*1102	505*515*1282
	Load Qty(20GP/40GP/40HQ)	659	435	312	230	230	209

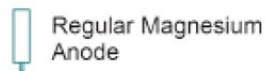
Technical Specification	Model	RZLR130D-2	RZLR150D-2	RZLR180D-2	RZLR1100D-2	RZLR1120D-2	RZLR1150D-2
	Rated Capacity(L)	30	50	80	100	120	150
	Rated Power(W)	1500	1500	1500	1500	1500	1500
	Voltage(V)	220-240	220-240	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Metal	Metal	Metal	Metal	Metal	Metal
	Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
	Types of Tank	Enamel	Enamel	Enamel	Enamel	Enamel	Enamel
Vertical	Dimensions(mm)	Φ340*570	Φ380*710	Φ450*745	Φ450*885	Φ450*957	Φ450*1137
	Carton(mm)	405*385*620	445*425*765	505*495*800	515*505*935	505*515*1007	505*515*1187
	Load Qty(20GP/40GP/40HQ)	750	501	354	250	230	215

RZLR1**M Series

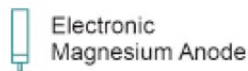


PRODUCT FEATURE

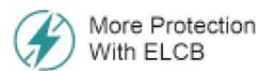
- Single tank
- Inside buckle with plastic top cover and metal outer cabinet
- Mechanical control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Regular Magnesium Anode



Electronic Magnesium Anode



More Protection With ELCB



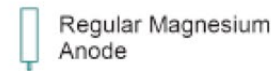
Technical Specification	Model	RZLR130M-1	RZLR150M-1	RZLR180M-1	RZLR1100M-1	RZLR1120M-1	RZLR1150M-1
	Rated Capacity(L)	30	50	80	100	120	150
	Rated Power(W)	1500	1500	1500	1500	1500	1500
	Voltage(V)	220-240	220-240	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Metal	Metal	Metal	Metal	Metal	Metal
	Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
	Types of Tank	Enamel	Enamel	Enamel	Enamel	Enamel	Enamel
Vertical	Dimensions(mm)	Φ340*635	Φ380*750	Φ450*825	Φ450*980	Φ450*1052	Φ450*1232
	Carton(mm)	405*385*688	445*425*813	505*495*878	515*505*1030	505*515*1102	505*515*1282
	Load Qty(20GP/40GP/40HQ)	659	435	312	230	230	209

RZLR1**M Series

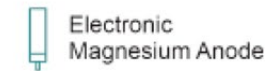


PRODUCT FEATURE

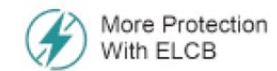
- Single tank
- Inside buckle with plastic top cover and metal outer cabinet
- Bottom control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Regular Magnesium Anode



Electronic Magnesium Anode



More Protection With ELCB

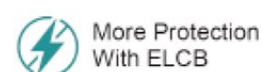
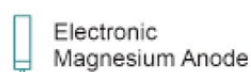
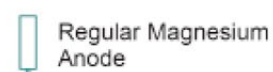
Technical Specification	Model	RZLR130M-2	RZLR150M-2	RZLR180M-2	RZLR1100M-2	RZLR1120M-2	RZLR1150M-2
	Rated Capacity(L)	30	50	80	100	120	150
	Rated Power(W)	1500	1500	1500	1500	1500	1500
	Voltage(V)	220-240	220-240	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Metal	Metal	Metal	Metal	Metal	Metal
	Type Of Heating Element	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel
	Types of Tank	Enamel	Enamel	Enamel	Enamel	Enamel	Enamel
Vertical	Dimensions(mm)	Φ340*570	Φ380*710	Φ450*745	Φ450*885	Φ450*957	Φ450*1137
	Carton(mm)	405*385*620	445*425*765	505*495*800	515*505*935	505*515*1007	505*515*1187
	Load Qty(20GP/40GP/40HQ)	750	501	354	250	230	215

RZLR1**M Series



PRODUCT FEATURE

- Single tank
- Inside buckle with plastic top cover and metal outer cabinet
- Mechanical control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



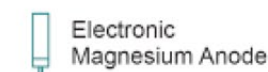
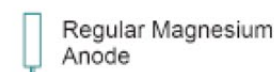
Technical Specification	Model	RZLR130M-3	RZLR150M-3	RZLR180M-3	RZLR1100M-3	RZLR1120M-3	RZLR1150M-3
	Rated Capacity(L)	30	50	80	100	120	150
	Rated Power(W)	1500	1500	1500	1500	1500	1500
	Voltage(V)	220-240	220-240	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Metal	Metal	Metal	Metal	Metal	Metal
	Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
	Types of Tank	Enamel	Enamel	Enamel	Enamel	Enamel	Enamel
Vertical	Dimensions(mm)	Φ340*635	Φ380*750	Φ450*825	Φ450*980	Φ450*1052	Φ450*1232
	Carton(mm)	405*385*688	445*425*813	505*495*878	515*505*1030	505*515*1102	505*515*1282
	Load Qty(20GP/40GP/40HQ)	659	435	312	230	230	209

RZLR1**M Series



PRODUCT FEATURE

- Double tanks
- Outside buckle with metal top cover and plastic outer cabinet
- Computer control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



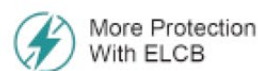
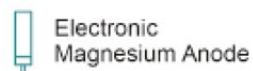
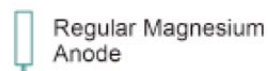
Technical Specification	Model	RZLR130M-3	RZLR150M-3	RZLR180M-3	RZLR1100M-3	RZLR1120M-3	RZLR1150M-3
	Rated Capacity(L)	30	50	80	100	120	150
	Rated Power(W)	1500	1500	1500	1500	1500	1500
	Voltage(V)	220-240	220-240	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Metal	Metal	Metal	Metal	Metal	Metal
	Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
	Types of Tank	Enamel	Enamel	Enamel	Enamel	Enamel	Enamel
Vertical	Dimensions(mm)	Φ340*635	Φ380*750	Φ450*825	Φ450*980	Φ450*1052	Φ450*1232
	Carton(mm)	405*385*688	445*425*813	505*495*878	515*505*1030	505*515*1102	505*515*1282
	Load Qty(20GP/40GP/40HQ)	659	435	312	230	230	209

RZLR1**M Series



PRODUCT FEATURE

- Single tank
- Inside buckle with plastic top cover and metal outer cabinet
- Mechanical control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4

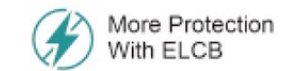
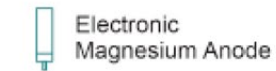
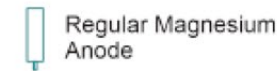


RZLR1**M Series



PRODUCT FEATURE

- Single tank
- Inside buckle with plastic top cover and metal outer cabinet
- Mechanical control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Technical Specification	Model	RZLR110M-4	RZLR115M-4	RZLR120M-4	RZLR130M-4	RZLR140M-4
	Rated Capacity(L)	10	15	20	30	40
	Rated Power(W)	1500	1500	1500	1500	1500
	Voltage(V)	220-240	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Metal	Metal	Metal	Metal	Metal
	Type Of Heating Element	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel
	Types of Tank Enamel	SS	SS	SS	SS	SS
Vertical	Dimensions(mm)	Φ265*346	Φ265*446	Φ265*554	Φ265*762	Φ265*970
	Carton(mm)	315*315*447	315*315*550	315*315*658	315*315*866	315*315*1074
	Load Qty(20GP/40GP/40HQ)	1480	1184	1032	770	616

Technical Specification	Model	RZLR130M-5	RZLR150M-5	RZLR180M-5	RZLR1100M-5	RZLR1120M-5	RZLR1150M-5
	Rated Capacity(L)	30	50	80	100	120	150
	Rated Power(W)	1500	1500	1500	1500	1500	1500
	Voltage(V)	220-240	220-240	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Metal	Metal	Metal	Metal	Metal	Metal
	Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
	Types of Tank	Enamel	Enamel	Enamel	Enamel	Enamel	Enamel
Vertical	Dimensions(mm)	Φ340*635	Φ380*750	Φ450*825	Φ450*980	Φ450*1052	Φ450*1232
	Carton(mm)	405*385*688	445*425*813	505*495*878	515*505*1030	505*515*1102	505*515*1282
	Load Qty(20GP/40GP/40HQ)	659	435	312	230	230	209



RZLR2

OUTSIDE BUCKLE WITH METAL TOP COVER AND PLASTIC OUTER CABINET

CE CB

RZLR2**M Series

PRODUCT FEATURE

- Outside buckle with metal top cover and plastic outer cabinet
- Mechanical control (fixed temperature)
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Regular Magnesium Anode

Electronic Magnesium Anode

More Protection With ELCB

Ceiling Installation

Vertical
Horizontal
Vertical / Horizontal

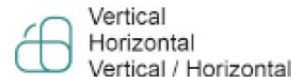
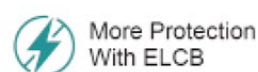
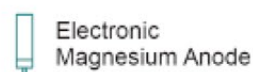
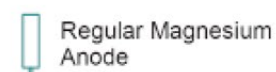
CE CB

	Model	RZLR230M-1(V/H)	RZLR250M-1(V/H)	RZLR280M-1(V/H)	RZLR2100M-1(V/H)
Technical Specification	Rated Capacity(L)	30	50	80	100
	Rated Power(W)	2000	2000	2000	2000
	Voltage(V)	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Plastic	Plastic	Plastic	Plastic
	Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
Vertical	Types of Tank	SS/Enamel	SS/Enamel	SS/Enamel	SS/Enamel
	Dimensions(mm)	Φ340*560	Φ340*850	Φ410*865	Φ410*1046
	Carton(mm)	415*415*697	415*415*986	480*480*1002	480*480*1182
	Loading Qty(40HQ)	510	384	240	220
Horizontal	Dimensions(mm)	Φ340*550	Φ340*810	Φ410*842	Φ410*1012
	Carton(mm)	415*415*687	415*415*947	480*480*978	480*480*1148
	Loading Qty(40HQ)	510	384	240	220

RZLR2**M Series

PRODUCT FEATURE

- Outside buckle with metal top cover and plastic outer cabinet
- Mechanical control (fixed temperature)
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4

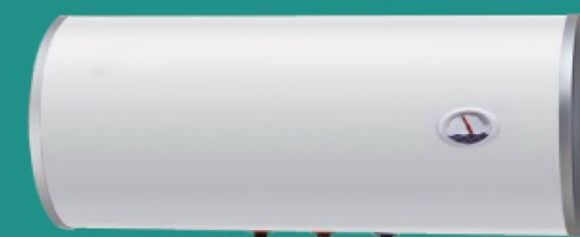


Technical Specification	Model	RZLR230M-2(V/H)	RZLR250M-2(V/H)	RZLR280M-2(V/H)	RZLR2100M-2(V/H)
	Rated Capacity(L)	30	50	80	100
	Rated Power(W)	2000	2000	2000	2000
	Voltage(V)	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Plastic	Plastic	Plastic	Plastic
	Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
	Types of Tank	SS/Enamel	SS/Enamel	SS/Enamel	SS/Enamel
Vertical	Dimensions(mm)	Φ340*560	Φ340*850	Φ410*865	Φ410*1046
	Carton(mm)	415*415*697	415*415*986	480*480*1002	480*480*1182
	Loading Qty(40HQ)	510	384	240	220
Horizontal	Dimensions(mm)	Φ340*550	Φ340*810	Φ410*842	Φ410*1012
	Carton(mm)	415*415*687	415*415*947	480*480*978	480*480*1148
	Loading Qty(40HQ)	510	384	240	220

RZLR2**M Series

PRODUCT FEATURE

- Outside buckle with metal top cover and plastic outer cabinet
- Mechanical control (fixed temperature)
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Technical Specification	Model	RZLR230M-3(V/H)	RZLR250M-3(V/H)	RZLR280M-3(V/H)	RZLR2100M-3(V/H)	RZLR2120M-3(V/H)	RZLR2150M-3(V/H)
	Rated Capacity(L)	30	50	80	100	120	150
	Rated Power(W)	2000	2000	2000	2000	2000	2000
	Voltage(V)	220-240	220-240	220-240	220-240	220-240	220-240
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic
	Type Of Heating Element	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel	Copper/SS/Dry/Enamel
	Types of Tank	SS/Enamel	SS/Enamel	SS/Enamel	SS/Enamel	SS/Enamel	SS/Enamel
Vertical	Dimensions(mm)	Φ340*605	Φ340*855	Φ410*895	Φ410*1055	Φ410*1216	Φ410*1471
	Carton(mm)	400*400*672	400*400*920	470*460*963	470*460*1112	470*460*1280	470*460*1530
	Loading Qty(40HQ)	600	438	305	265	230	185
Horizontal	Dimensions(mm)	Φ340*605	Φ340*855	Φ410*895	Φ410*1055	Φ410*1216	Φ410*1471
	Carton(mm)	400*400*672	400*400*920	470*460*963	470*460*1112	470*460*1280	470*460*1530
	Loading Qty(40HQ)	600	438	305	265	230	185

RZLR2**M Series



PRODUCT FEATURE

- Outside buckle with metal top cover and plastic outer cabinet
- Mechanical control
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



RZLR2**E Series



PRODUCT FEATURE

- Outside buckle with metal top cover and plastic outer cabinet
- Drive-by-wire
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti dry-heating protection
- Anti over-pressure protection
- Magnesium anode
- Waterproof degree IPx4



Technical Specification	Model	RZLR2100M-4	RZLR2150M-4	RZLR2200M-4	RZLR2300M-4	RZLR2450M-4
	Rated Capacity(L)	100	150	200	300	450
	Rated Power(W)	2000/4000/6000	2000/4000/6000	2000/4000/6000	2000/4000/6000	2000/4000/6000
	Voltage(V)	220V	220V	220V	220V	220V
	Current(A)	9.1A/18.2A/27.3A	9.1A/18.2A/27.3A	9.1A/18.2A/27.3A	9.1A/18.2A/27.3A	9.1A/18.2A/27.3A
	Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
	Maximum Working Pressure(Mpa)	0.8	0.8	0.8	0.8	0.8
	Outer Cabinet Material	SPCC	SPCC	SPCC	SPCC	SPCC
	Type of Heating Element	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel
	Type of Tank	SS	SS	SS	SS	SS
Vertical	Dimensions(mm)	Φ530*691	Φ530*940	Φ530*1185	Φ630*1215	Φ630*1726
	Carton(mm)	615*615*723	615*615*972	615*615*1220	715*715*1250	715*715*1761
	Load Qty(40HQ)	228	152	114	96	58

Technical Specification	Model	RZLR2100E-1	RZLR2150E-1	RZLR2200E-1	RZLR2300E-4	RZLR2450E-1
	Rated Capacity(L)	100	150	200	300	450
	Rated Power(W)	2000/4000/6000	2000/4000/6000	2000/4000/6000	2000/4000/6000	2000/4000/6000
	Voltage(V)	220V	220V	220V	220V	220V
	Current(A)	9.1A/18.2A/27.3A	9.1A/18.2A/27.3A	9.1A/18.2A/27.3A	9.1A/18.2A/27.3A	9.1A/18.2A/27.3A
	Frequency(Hz)	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
	Maximum Working Pressure(Mpa)	0.8	0.8	0.8	0.8	0.8
	Outer Cabinet Material	Plastic	Plastic	Plastic	Plastic	Plastic
	Type of Heating Element	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel	Copper/SS/Enamel
	Type of Tank	SS	SS	SS	SS	SS
Vertical	Dimensions(mm)	Φ530*691	Φ530*940	Φ530*1185	Φ630*1215	Φ630*1726
	Carton(mm)	615*615*723	615*615*972	615*615*1220	715*715*1250	715*715*1761
	Load Qty(40HQ)	228	152	114	96	58

COMPACT SERIES

RZC**M Series

PRODUCT FEATURE

- Single tank
- Mechanical control
- Flexible installation
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti-dry-heating protection
- Anti-over-pressure protection
- Magnesium anode
- Waterproof degree IPX4



Regular Magnesium Anode

Electronic Magnesium Anode

More Protection With ELCB

Easy Repairing

Digital Display

CE CB

	Model	RZC15M-1	RZC20M-1	RZC35M-1
Technical Specification	Rated Capacity(L)	15	20	35
	Rated Power(W)	2000	2000	2000
	Voltage(V)	220	220	220
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75
	Outer Cabiner Material	Plastic	Plastic	Plastic
	Type Of Heating Element	SS	SS	SS
	Types of Tank	Enamel	Enamel	Enamel
Vertical	Dimensions(mm)	305*305*259	370*370*310	415*415*325
	Carton(mm)	345*305*420	439*439*380	483*483*395
	Load Qty(40'HQ)	1548	950	722

RZC**M Series

PRODUCT FEATURE

- Single tank
- Mechanical control
- Flexible installation
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti-dry-heating protection
- Anti-over-pressure protection
- Magnesium anode
- Waterproof degree IPX4



Regular Magnesium Anode

Electronic Magnesium Anode

More Protection With ELCB

Easy Repairing

CE CB

Technical Specification	Model	RZCM15M-2	RZCM20M-2	RZCM35M-2
	Rated Capacity(L)	15	20	35
	Rated Power(W)	2000	2000	2000
	Voltage(V)	220	220	220
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75
	Outer Cabiner Material	Plastic	Plastic	Plastic
	Type Of Heating Element	SS	SS	SS
	Types of Tank	SS/Enamel	SS/Enamel	SS/Enamel
Vertical	Dimensions(mm)	370*370*310	415*415*325	455*455*400
	Carton(mm)	439*439*380	483*483*395	528*528*460
	Load Qty(40'HQ)	950	722	536

RZC**M Series

PRODUCT FEATURE

- Single tank
- Mechanical control
- Flexible installation
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti-dry-heating protection
- Anti-over-pressure protection
- Magnesium anode
- Waterproof degree IPX4



Regular Magnesium Anode

Electronic Magnesium Anode

More Protection With ELCB

Easy Repairing

Digital Display

CE CB

Technical Specification	Model	RZC6M-3	RZC10M-3	RZC15M-3	RZC25M-3
	Rated Capacity(L)	6	10	15	25
	Rated Power(W)	2000	2000	2000	2000
	Voltage(V)	220	220	220	220
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75	0.75
	Outer Cabiner Material	Plastic	Plastic	Plastic	Plastic
	Type Of Heating Element	SS	SS	SS	SS
	Types of Tank	SS/Enamel	SS/Enamel	SS/Enamel	SS/Enamel
Vertical	Dimensions(mm)	370*370*310	415*415*325	415*415*325	455*455*400
	Carton(mm)	439*439*380	483*483*395	483*483*395	528*528*460
	Load Qty(40'HQ)	950	722	722	536

RZC**M Series

PRODUCT FEATURE

- Single tank
- Mechanical control
- Flexible installation
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti-dry-heating protection
- Anti-over-pressure protection
- Magnesium anode
- Waterproof degree IPX4



- Regular Magnesium Anode
- Electronic Magnesium Anode
- More Protection With ELCB
- Easy Repairing



Technical Specification	Model	RZC15M-4	RZC20M-4	RZC35M-4
	Rated Capacity(L)	15	20	35
	Rated Power(W)	2000	2000	2000
	Voltage(V)	220	220	220
	Current(A)	8.4-9.1	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75	0.75
	Outer Cabiner Material	Plastic	Plastic	Plastic
	Type Of Heating Element	SS	SS	SS
	Types of Tank	SS/Enamel	SS/Enamel	SS/Enamel
Vertical	Dimensions(mm)	370*370*310	415*415*325	455*455*400
	Carton(mm)	439*439*380	483*483*395	528*528*460
	Load Qty(40'HQ)	950	722	536

RZC**M Series

PRODUCT FEATURE

- Single tank
- Mechanical control
- Flexible installation
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti-dry-heating protection
- Anti-over-pressure protection
- Magnesium anode
- Waterproof degree IPX4



- Regular Magnesium Anode
- Electronic Magnesium Anode
- More Protection With ELCB
- Easy Repairing

Technical Specification	Model	RZC6M-5	RZC10M-5
	Rated Capacity(L)	6	10
	Rated Power(W)	1500	1500
	Voltage(V)	220	220
	Current(A)	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60
	Maximum Working Pressure(Mpa)	0.75	0.75
	Outer Cabiner Material	Plastic	Plastic
	Type Of Heating Element	SS	SS
	Types of Tank	Enamel	SS
Vertical	Dimensions(mm)	305*305*259	305*305*259
	Carton(mm)	345*305*420	345*305*420
	Load Qty(40'HQ)	1548	1548

RZC**M Series

PRODUCT FEATURE

- Single tank
- Mechanical control
- Flexible installation
- CFC environmental friendly polyurethane
- Over-heat protection
- Anti-dry-heating protection
- Anti-over-pressure protection
- Magnesium anode
- Waterproof degree IPX4



- Regular Magnesium Anode
- Electronic Magnesium Anode
- More Protection With ELCB
- Easy Repairing

CE CB

Technical Specification	Model	RZC6M-6	RZC10M-6
	Rated Capacity(L)	6	10
	Rated Power(W)	1500	1500
	Voltage(V)	220	220
	Current(A)	8.4-9.1	8.4-9.1
	Frequency(Hz)	50/60	50/60
	Maxinum Working Pressure(Mpa)	0.75	0.75
	Outer Cabiner Material	Plastic	Plastic
	Type Of Heating Element	SS	SS
	Types of Tank	Enamel	SS
Vertical	Dimensions(mm)	305×305×259	305×305×259
	Carton(mm)	345×305×420	345×305×420
	Load Qty(40'HQ)	1548	1548

RZF**E Series

PRODUCT FEATURE

- FAST HEATING, INSTANT USE
- LED DISPLAY, TOUCH BUTTON
- INFRARED REMOTE CONTRO L, WITH MUTIL-FUNCTIONS
- CFC HIGH DENSITY PO LYURETHANE INSULATION
- OVER-HEAT PROTECTION
- EARTHLING PROTECTION
- ANTIDRY-HEATING PROTECTION
- ANTIOVER-PRESSURE PROTECTION
- MAGNESIUM ANODE
- WATERPROOF DEGREE IPX4



- Regular Magnesium Anode
- Electronic Magnesium Anode
- More Protection With ELCB
- Easy Repairing

Technical Specification	Model	RZF30E-3
	Rated Capacity(L)	30
	Rated Power(W)	5200
	Voltage(V)	220
	Current(A)	23.6
	Frequency(Hz)	50
	Polyurethane Foam(mm)	32.5
	Dimensions(mm)	587×365×365
Enamel Tank	Carton(mm)	710×435×420
	Load Qty(20'GP /40'GP /40'HQ)	215/446/523