





THE REMCO FAMILY OF PUMPS ARE ALWAYS READY TO PERFORM.

Successfully sourcing quality fluid handling equipment is no longer impossible. Industry professionals choose Remco first because of our commitment to pro-level quality, engineering, and customer service.

Field proven means exactly that.

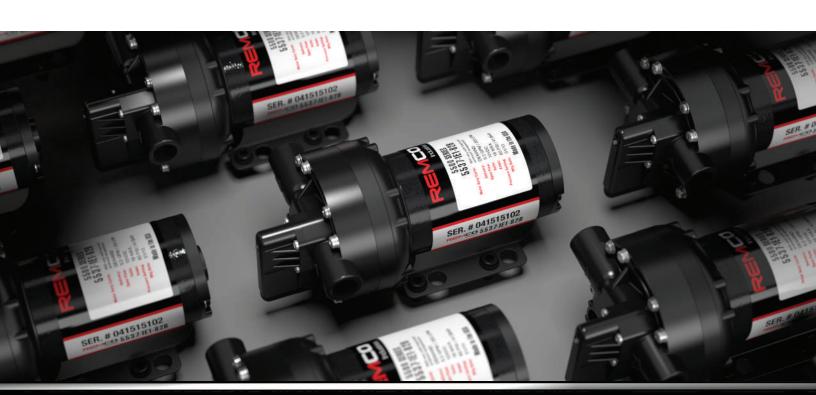
Every component of every Remco product has earned its pedigree through relentless field use and refinement.

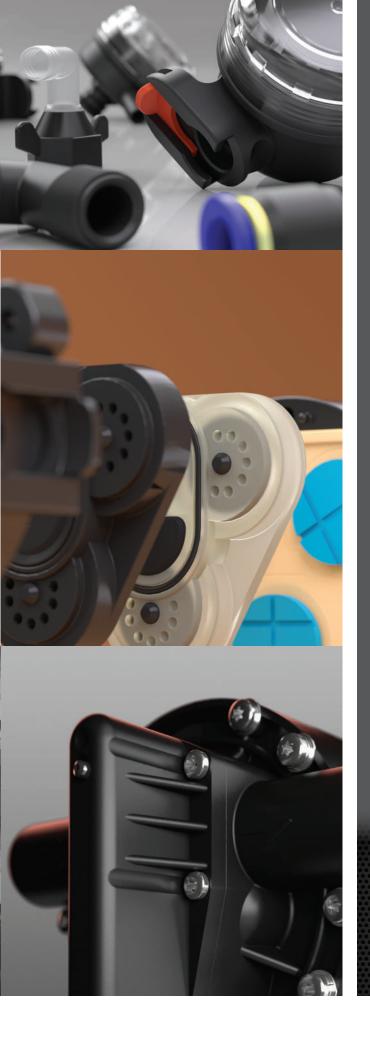
Remco takes nothing for granted. Every product is tested at the factory to ensure it meets our rigorous standards of quality and performance.

American made—a defining characteristic that speaks for itself.

Remco Professional Grade quality starts with our engineers' vision to produce fluid handling equipment that excels in performance and reliability, and surpasses the end user's expectations.

The Remco mission succeeds only when our customer's mission succeeds. Our products are setting new industry standards, and so is the Remco commitment to customer service and satisfaction.





Remco.

Committed to delivering professional grade pump solutions.

The Remco line of products represents our enduring commitment to deliver exceptional products that power our customers' success.

The Remco approach to solving your pump challenges starts with a deep understanding of the demands our customers face every day in the shop and in the field.

A powerful vision that guides our promise to deliver excellence, the Remco line of professional grade pumps represent the quality and principles upon which we continually judge ourselves, our products and our customers' continued success.

This is the Remco committment to pumping excellence.





REMCO DELIVERS THE MOST COMPLETE LINE UP OF RV PUMP SOLUTIONS WITH "POWER RV"

If you're looking for pro-level RV pumping solutions, then PowerRV is your next stop. The Remco PowerRV Series provides a solution for every RV fluid pumping challenge, from potable water to gray and black water. There's even a solution for cooling transmission oil for towed vehicles. Rugged, powerful and field tested, the dependable PowerRV series will deliver just like home performance every time, season after season.



Aquajet Pg 6-7



Rebel Pg 8-9



Towing Pg 10-11



3288 Pg 12



Macerator 01 Pg 16



Macerator 02 Pg 17

WaterMaker



BRING THE BENEFITS OF SAFE AND HEALTHY DRINKING WATER TO YOUR HOME AWAY FROM HOME.

Remco WaterMaker reverse osmosis water filtration from Nimbus Water Systems incorporates some of the most effective RO treatment technologies available. These complete single unit systems incorporate pre-filters and the latest in multi-stage membrane technologies, along with post RO filters and carbon filters. In addition to delivering the benefits of purified water, the Remco WaterMaker will dramatically reduce the amount of water waste at the faucet.

GENUINE REMCO PARTS, ACCESSORIES AND REPAIR KITS.

Engineered specifically for Remco pumps, our complete line of accessories and fittings are manufactured to the highest standards. And should a Remco Pump ever need them, we offer a complete line of genuine repair kits and assemblies for most models.









Typical Applications: * RV and Coach Water Pumps * Ag Water Pumps * Transfer Pumps



Made in the USA



Smoother flows without rapid



Improved safety features

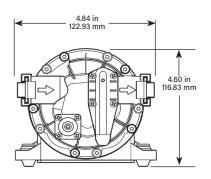


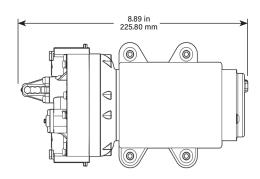
Greater flows higher pressures



Virtually silent operation

AQUAJET VARIABLE SPEED





AQUAJET SERIES PUMP PERFORMANCE

	AC	QUAJET-AES/	OES	AQL	JAJET-ARV/C	DRV	AQUAJ	ET-AES 115 \	/AC	AQUA	JET-ARV 115	VAC
PSI	GPM	LPM	AMPS	GPM	LPM	AMPS	GPM	LPM	AMPS	GPM	LPM	AMPS
OPEN	3.40	12.89	3.50	5.30	20.09	7.25	3.40	12.89	0.50	5.30	20.09	0.50
10	3.00	11.37	4.50	4.75	18.00	8.50	3.00	11.37	0.75	4.75	18.00	0.75
20	2.70	10.23	5.50	4.00	15.16	9.75	2.70	10.23	0.75	4.00	15.16	1.00
30	2.30	8.72	6.50	3.25	12.32	10.00	2.30	8.72	1.00	3.25	12.32	1.25
40	2.00	7.58	6.50	2.50	9.48	10.00	2.00	7.58	1.00	2.50	9.48	1.50
50	1.60	6.06	6.50	2.25	8.53	10.00	1.60	6.06	1.00	2.25	8.53	1.50
60	1.25	4.74	6.50	1.75	6.63	10.00	1.25	4.74	1.00	1.75	6.63	1.50
70	1.00	3.79	6.50	1.50	5.69	10.00	1.00	3.79	1.00	1.50	5.69	1.50



AQUAJET STANDARD PUMP CONFIGURATIONS

Item Number	GPM	Controls	PSI	Valves	Diaphragm	Ports	Voltage
3.4 GPM							
55AQUAJET-AES	3.4 GPM	VARIABLE SPEED	65	EPDM	SANTOPRENE	3/4" QUICK ATTACH	12 VDC
55AQUAJET-0ES	3.4 GPM	VARIABLE SPEED	65	EPDM	SANTOPRENE	3/4" QUICK ATTACH	12 VDC
5.3 GPM							
55AQUAJET-ARV	5.3 GPM	VARIABLE SPEED	65	EPDM	SANTOPRENE	3/4" QUICK ATTACH	12 VDC
55AQUAJET-ORV	5.3 GPM	VARIABLE SPEED	65	EPDM	SANTOPRENE	3/4" QUICK ATTACH	12 VDC
24 VDC							
55AQUAJET-AES24	3.4 GPM	VARIABLE SPEED	65	EPDM	SANTOPRENE	3/4" QUICK ATTACH	24 VDC
55AQUAJET-ARV24	5.3 GPM	VARIABLE SPEED	65	EPDM	SANTOPRENE	3/4" QUICK ATTACH	24 VDC
115 VAC							
55AQUAJET-WVS38-115	3.4 GPM	VARIABLE SPEED	65	EPDM	SANTOPRENE	3/4" QUICK ATTACH	115 VAC
55AQUAJET-WVS45-115	5.3 GPM	VARIABLE SPEED	65	EPDM	SANTOPRENE	3/4" QUICK ATTACH	115 VAC

- 3/4"QA x 1/2" MNPT Fittings included in box Other configurations available, please consult factory

QTS-556 Fitting



As variable speed technology is becoming increasingly popular throughout the RV industry, Remco remains committed to its continued product leadership. Our unmatched experience with both RV manufacturers and owners has enabled us to provide "the best RV pumps in the world."



PUMP INFORMATION



Type

5 chamber variable speed diaphragm pump, self priming, capable of being run dry

Certifications

IAPMO, NSF, CSA

Liquid Temperature 140°F (60°C) Max.

Priming Capabilities

AES: 10 feet (3 m) ARV: 13 feet (4 m)

Inlet/Outlet Ports

3/4" Quick Attach

Weight

8 lbs (3.6 kg)

MOTOR INFORMATION



Leads 14 AWG, 12" long

Temperature Limits

If the heat rises above 185°F (85°C), an auto reset thermal protector will shut down the system, allowing the components to cool.

Low Voltage Shut-off





Typical Applications * Water Treatment/RO * General Industrial * Alternative Energy/Solar



Made in the USA



Motor Options



Sealed motor

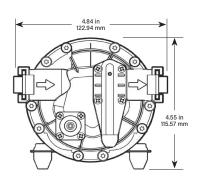


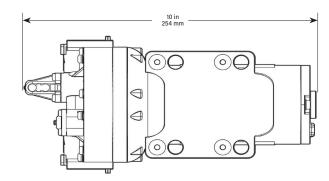
Professional grade



Heavier wire for low amp draw

12V PUMP DIMENSIONS





PERFORMANCE REBEL SERIES

		53REBEL			54REBEL			55REBEL	
PSI	GPM	LPM	AMPS	GPM	LPM	AMPS	GPM	LPM	AMPS
OPEN	3.10	11.75	4.00	4.55	17.24	7.50	5.30	20.09	8.00
10	2.80	10.61	5.00	4.10	15.54	8.50	5.11	19.37	9.50
20	2.30	8.72	6.00	3.75	14.21	9.50	4.75	18.00	11.00
30	2.10	7.96	7.00	3.40	12.89	11.00	4.30	16.30	13.00
40	1.90	7.20	8.00	3.05	11.56	12.00	3.85	14.59	14.00
50	1.65	6.25	8.50	2.75	10.42	13.00	3.40	12.89	15.00
60	1.45	5.50	9.50	2.45	9.29	13.50	3.00	11.37	15.00

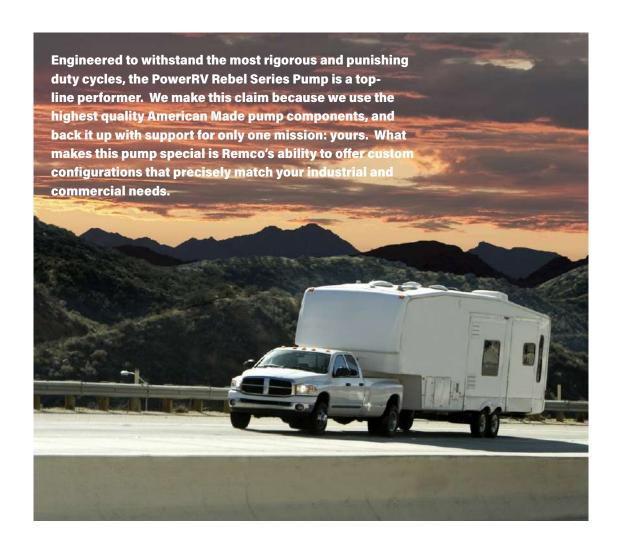




REBEL STANDARD PUMP CONFIGURATIONS

Item Numbe	er	GPM	Contro	ols PSI	Valves	Diaphragm	Ports	Voltage
JRV PUMPS								
53REBEL-JRV		3.0 GPM	Dual	60	EPDM	SANTOPRENE	3/4" QUICK ATTACH	12 VDC
54REBEL-JRV		4.0 GPM	Dual	60	EPDM	SANTOPRENE	3/4" QUICK ATTACH	12 VDC
55REBEL-JRV		5.3 GPM	Dual	60	EPDM	SANTOPRENE	3/4" QUICK ATTACH	12 VDC
55REBEL-65C		5.3 GPM	Dual	60	EPDM	SANTOPRENE	3/4" QUICK ATTACH	120 VAC
ORV PUMPS	S - No	o fuse						
53REBEL-ORV		3.0 GPM	Dual	60	EPDM	SANTOPRENE	3/4" QUICK ATTACH	12 VDC
54REBEL-ORV		4.0 GPM	Dual	60	EPDM	SANTOPRENE	3/4" QUICK ATTACH	12 VDC
55REBEL-ORV		5.3 GPM	Dual	60	EPDM	SANTOPRENE	3/4" QUICK ATTACH	12 VDC

- Retail Packaging - Other Voltages Available





PUMP INFORMATION

Voltage

12VDC or 120VAC

Flow Rate

53REBEL - 3.0 GPM / 12 LPM 54REBEL - 4.0 GPM / 15 LPM 55REBEL - 5.3 GPM / 20 LPM

Amps

15 Max

Max Pressure

60 PSI Shutoff

Inlet/Outlet Ports

3/4" NPT or Quick Attach

Weight

All models: 8 lbs (3.62 kg)



MOTOR INFORMATION

- · No cycling
- Outlet check valve prevents back flow
- High Performance 60PSI, 15 Amps Max
- Self Priming 14 Ft.
- Run dry capability



Towing







The PowerRV Towing Kit -Specially designed for transmission and lubrication fluids.

Typical Applications * Extreme Duty * Transmission Fluid * Industrial Use



Made in the USA



Electronic monitor safeguards the transmission.



One coiled cable provides all the circuits for the pump, monitor, and towed vehicle tail lights.

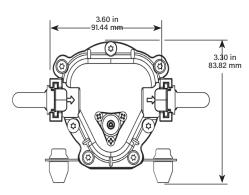


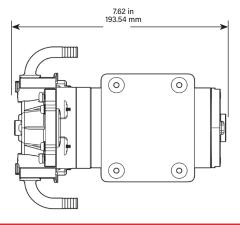
One year/10,000 miles limited warranty



Easy installation

LUBE PUMP DIMENSIONS







Remco PowerRV Towing Pump Systems are field proven and deliver a complete solution for your towing requirements. Contact your dealer or Remco and get equipped to start towing your vehicle the hassel-free way today.





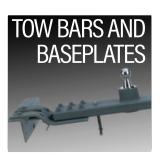
Hassel free and secure RV vehicle towing starts with REMCO - "The RV Towing Experts".

REMCO Industries offers a complete line of high quality fluid handling and towing products for the RV industry. The PowerRV™ line of professional grade pumps have set the standard for ruggedness and dependability, offering a solution for any RV fluid handling challenge. The REMCO PowerRV™ Towing Pump System used for hassel free wheels on the ground towing retains its place as the RV towing champion.



Towing Hardware

Peace of mind, safety, and a great ride are all delivered through the great performing Patriot Braking System from Remco.



Tow Bars and Baseplates

Remco offers a complete line of tow bar products. There are 11 models of Tow Bars and vehicle specific Base Plates to choose from depending on your RV and towing requirements.

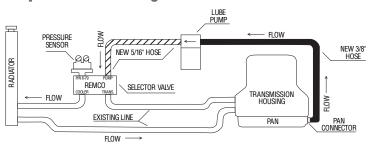


Drop Receivers

Remco carries the complete line of drop receivers. All drop receivers are Class IV and rated to 10,000 pounds. Drop distances are available in 2, 4, 6, 8 and 10 inches.

With over 100,000 units in the field, the Remco" PowerRV" Towing Pump System has field proven performance that delivers under the toughest towing conditions.

Simple and reliable design.



Custom designed to fit your model car or truck, the Remco Towing Pump System was designed to take the heavy work and worry out of towing your vehicle...

Chosen by Ford for OEM towing.

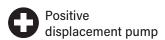
Ford Motors® offers Remco PowerRV Towing Pump Systems as an integreated towing solution. Ask your dealer for details.

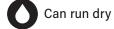






Typical Applications * Water Treatment/RO * Automotive * RV and Coach Water Pumps



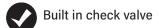


Quiet operation



Low amp draw easy connect fittings

Industry standard mount pattern



MOTOR

Leads

18 AWG, 4.5" long with 2-pin connector

Duty Cycle

Intermittent

PUMP

Type

Diaphragm pump, self priming, capable of being run dry

Mode

Demand/Bypass

Liquid Temperature 140 degrees F

Priming Capabilities up to 6 ft

Max Pressure

45 PSI (3.1 bar)

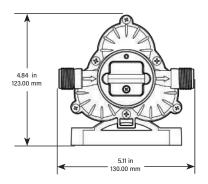
Inlet/Outlet Ports

1/2 NPT Male

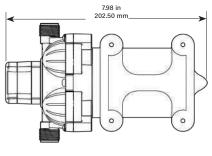
Weight

4.8 lbs (1.14 kg)

12V PUMP DIMENSIONS



10546 Filter



Item Number	GPM	Controls	PSI	Valves	Diaphragm	Ports	Voltage
3288-1C4-82A	3.0 GPM/11.6	Demand/Bypass	45	EPDM	SANTOPRENE	1/2" MNPT	12 VDC
3288-1C4-731A	3.0 GPM/11.6	Demand/Bypass	45	EPDM	SANTOPRENE	1/2" MNPT	24 VDC
3288-1C4-52C	3.0 GPM/11.6	Demand/Bypass	45	EPDM	SANTOPRENE	1/2" MNPT	115 VAC

FITTINGS

Item Number	Size	Fitting Type	Material
QTE-332-12	1/2 MNPT x 1/2	HSE Barb Elbow Fitting	Nylon
QTS-332-12	1/2 MNPT x 1/2	HSE Barb Straight Fitting	Nylon

FILTER

Item Number	Inlet	Outlet	Mesh Slze
10546	1/2" MNPT	1/2" FMPT Inline Filter/Strainer	50

QTE-332-12 Flitting

QTS-332-12 Fitting

PUMP PERFORMANCE - 12V

PSI	Bar	GPM	LPM	Amps
OPEN	0.20	3.00	11.58	4.3
10	0.70	2.81	10.85	4.7
	1.40	2.42	9.34	6.2
30	2.10	2.09	8.06	7.1
	2.80	1.61	6.21	8.3
45	3.06	off	off	0

Fittings and filter included with pump.





WaterMaker Mini reverse osmosis system produces high quality drinking water simply and easily. There are no heavy bottles to lift, no trips to the store to stock up on supplies and no permanent plumbing connections required. WaterMaker Mini attaches quickly to your kitchen faucet. Tap water will circulate through the unit. Fresh water will flow slowly from the tubing. Collect the fresh water by directing the tubing into a pitcher or other container. When the container is full, detach the system and store it in the refrigerator until next





Finally, a simple and effective reverse osmosis system.

Typical Applications * Residential * Vacation Homes * RV



Manufactured in the USA.



The first faucet-mounted reverse osmosis drinking water system.



Perfect for apartments, vacation homes and RV's.



No permanent plumbing connection. No tools required.



Great tasting drinking water for pennies a gallon.

Compact Faucet-Mounted RV and Residential Reverse Osmosis System

WATERMAKER MINI PART NUMBERS

Part Number	Aerater
MINI-000-R	Standard/Metric

PARTS AND ACCESSORIES

Part Number	Description
R-104127	Carbon Post Filter
R-104036	Carbon Post Filter 2 pack

See price list for replacement membranes and parts

WaterMaker Mini shown with optional carbon post filter.

FEED WATER REQUIREMENTS

Total Dissolved Solids (TDS)	Feed Temperature	Feed Pressure
<2,000 mg/L (ppm)	40° F-100° F	40-80 psi

Feed water must be potable. Must be free of potential membrane foulants such as Iron, Hydrogen Sulfide and Manganese.

- Now with high flow 20 gpd membrane.
- Less expensive than bottled water with no plastic waste.
- Top quality coconut carbon post-filtration provides final polishing for the freshest taste.
- Compact design attaches easily to the kitchen faucet. Simply detach it and store in the refrigerator when not in use.
- Includes quick-connect aerator and tubing.











Compact, field proven, multi-stage, NSF certified.

Typical Applications

House

Apartments

Vacation Homes

The Remco WaterMaker Five reverse osmosis system from Nimbus Water Systems produces high quality drinking water quickly, easily, and on demand.

The system features hygienically sealed filter cartridges and color-coded fittings for fast installation and easy service. Compared to traditional RO systems, the unique WaterMaker Five delivers 30% more flow from the faucet and the 50 gallon per day membrane quickly refills the storage tank.



Made in USA



Easy to install with preconnected, color coded tubing and hygienically sealed filter cartridges.



The Green-by-Design® WaterMaker Five uses a new membrane configuration to reduce water waste by 50%.



Easy to maintain. Replace the filter cartridges without tools.



Unique five-stage design utilizes water pressure more effectively resulting in 30% higher flow from the faucet.

REPLACEMENT PARTS

Yearly maintenance for the WaterMaker Five is quick and easy. All cartridges are designed to be changed without tools. When properly maintained, the WaterMaker Five system will provide you with years of trouble-free service. The cartridges in this system must be replaced on a regular basis to maintain efficiency and to ensure high water quality.



Residential Reverse Osmosis System



50 gpd membrane refills the storage tank quickly, giving you more water when you need it.

Tested and certified by the Water Quality Association under NSF/ANSI Standard 58 for the reduction of 13 different substances including TDS, arsenic, cysts, fluoride and lead. For additional information on substances reduced by the WaterMaker Five, please see the Performance Data Sheet on our website.

Top quality coconut carbon postfiltration provides final polishing for the freshest taste.



WATERMAKER FIVE PART NUMBERS

Part Number	Series	Faucet	Cover
RWM5-50-RVS	RV Series	Chrome Air-Gap Faucet	Translucent Blue Cover
RWM5-50-RES	Residential Series	Chrome Air-Gap Faucet	Translucent Blue Cover

Please consult the factory for additional options

SINGLE CARTRIDGE STAGES

Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	System Dimensions
Prefilter - 20 micron	Prefilter - GAC	RO Membrane - 50 gpd	Postfilter - GAC	Post-tank filter - Inline GAC	15.5" H x 9.75" W x 13.5" D

FEED WATER REQUIREMENTS

Total Dissolved Solids (TDS)	Feed Temperature	Feed Pressure	Turbidity Density	Silt Density Index	рН	Chlorine
<2,000 mg/L (ppm)	40° F-100° F	40-80 psi	<1 NTU	<5	4-8	<1.0 mg/L (ppm)

Feed water must be completely free of iron, manganese, and hydrogen sulfide

CONTAMINANT REDUCTION

Total Dissolved Solids (TDS)	Arsenic (pentavalent)	Barium	Cadmium	Chromium 6	Chromium 3	Copper	Cysts	Fluoride	Lead
93.1%	99%	98.8%	98.3%	98.3%	99.0%	98.4%	>99.99%	93.8%	96.8%





Typical Applications * RV * Industrial



316 Stainless "Four Blade" Cutter



Seamless Shell Design



Thermally Protected Motor



CE Approval



Do Not Run Dry



NEW Manual Override Feature

MACERATOR STANDARD PUMP CONFIGURATIONS

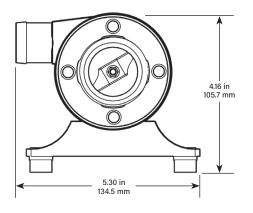
ltem Number	GPM	Impeller	Ports	Lead	Voltage	AMPS
9910-01-12	12	Stainless Steal	1.5" Hose Barb/NPT	Yes	12 VDC	12
9910-01-24	12	Stainless Steel	1.5" Hose Barb/NPT	Yes	24 VDC	6

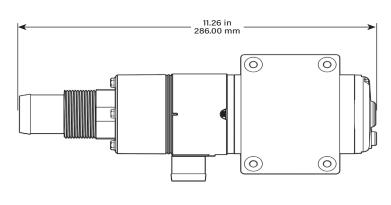






12V PUMP DIMENSIONS









Typical Applications * RV * Industrial



316 Stainless "Four Blade"



Seamless Shell Design



Thermally Protected Motor



CE Approval



Do Not Run Dry



NEW Manual Override Feature

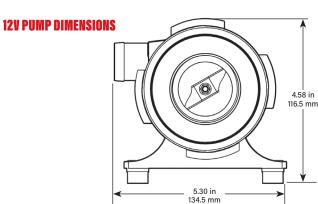
REBEL STANDARD PUMP CONFIGURATIONS

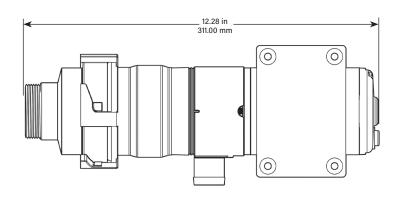
ltem Number	GPM	Impeller	Ports	Lead	Voltage	AMPS
9911-02-12	12	Stainless Steal	1.5" Hose Barb/NPT	Yes	12 VDC	12
9911-02-24	12	Stainless Steel	1.5" Hose Barb/NPT	Yes	24 VDC	6











PUMP FITTINGS

PowerRV™ Aquajet/REBEL Quick Attach Fittings

Item Number	Size	Fitting Type	Material
FQ5S-38	3/4" QA x 3/8"	HB Straight Fitting w/ O-Ring	Nylon
FQ5S-12	3/4" QA x 1/2"	HB Straight Fitting w/ O-Ring	Nylon
FQ5S-34	3/4" QA x 3/4"	HB Straight Fitting w/ O-Ring	Nylon
FQ5E-38	3/4" QA x 3/8"	HB Elbow Fitting w/ O-Ring	Nylon
FQ5E-12	3/4" QA x 1/2"	HB Elbow Fitting w/ O-Ring	Nylon
FQ5E-34	3/4" QA x 3/4"	HB Elbow Fitting w/ O-Ring	Nylon
FQ5S-12B	3/4" QA x 1/2"	HB Straight Fitting w/ O-Ring	Black Nylon
FQ5E-12B	3/4" QA x 1/2"	HB Elbow Fitting w/ O-Ring	Black Nylon
FQ5MS-12	3/4" QA x 1/2"	MNPT Straight w/ O-Ring	Black Nylon
FQ5ME-12	3/4" QA x 1/2"	MNPT Elbow w/ O-Ring	Black Nylon
FQ5TS-12	3/4" QA x 1/2"	TUBE Straight w/ O-Ring	Black Nylon



FQ5S-12B Fitting



FQ5E-12B Fitting



FQ5MS-12 Fitting







FQ5S Series



3200 and 5200 Pump Fittings

Item Number	Size	Fitting Type	Material
QTE-332-12	1/2 MNPT x 1/2	HSE Barb Elbow Fitting	Nylon
QTS-332-12	1/2 MNPT x 1/2	HSE Barb Straight Fitting	Nylon



QTE-332-12 Flitting



QTS-332-12 Fitting

PUMP FILTERS

Filter Number	Inlet	Outlet	Mesh Size
10541	3/4" Male Quick Attach	1/2" Hose Barb	50
R-309T153	1/2"HB	3/8"MBSP	50
R-309T253	1/2"HB	1/2"MBSP	50
R-309TA53	1/2"HB	5/8" Male Quick Attach	50
R-309TB53	1/2"HB	3/4" Male Quick Attach	50
10546	1/2" MNPT	1/2" FNPT Inline Filter/Strainer	50
LS3338T	3/8" FNPT	3/8" FNPT	50
LS3338MT	3/8" MNPT	3/8" MNPT	50
LS3338B	3/8" Hose Barb	3/8" Hose Barb	50
25-181	3/4" Male QA	3/4" Female QA	40

















10546 Filter

LS3338T Filter

LS3338MT Filter





LS3338B Filter

25-181 Filter