

# WATER PUMPS

## CLEAN WATER

### Semi-Trash & Trash

**GENERAC**<sup>®</sup>



Easily Pumps Water at a High-flow Capacity

# CLEAN WATER, SEMI-TRASH & TRASH WATER PUMPS

Generac's clean water, semi-trash, and trash water pumps are designed, engineered and manufactured to offer the most reliable water removal solution for homeowners, farmers, construction crews, and more. They can resolve water transfer needs from the draining of swimming pools and ponds, to the removal of standing water from basements or farm fields.



**LARGE 3 GALLON STEEL FUEL TANK**  
with incorporated fuel gauge provides up to 5 hours runtime

**EASY PRIME**  
custom funnel design for quick & easy priming

**ONBOARD INSTRUCTIONS**  
with icons of key touch points make this pump easy to use

**SUBARU 169CC ENGINE**  
with low oil shut down

**POWERFUL PUMP**  
easily pumps up to 158 gallons per minute



# ENGINEERED SPECIFICALLY TO MEET CUSTOMER NEEDS

Easy-to-use with characteristics such as onboard instructions with icons of key touch points for easy setup, color-coded suction and discharge points to ensure proper hose connections, and easy-prime custom funnel design.

## POWERFUL PUMP

easily pumps up to 80 gallons per minute

## ONBOARD INSTRUCTIONS

with icons of key touch points make this pump easy to use

## ERGONOMIC CARRY HANDLE

with soft grip for comfort

## GENERAC 79CC OHV ENGINE



## EASY PRIME

Custom funnel design for quick & easy priming.

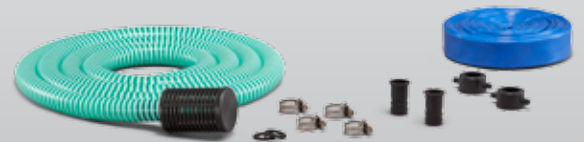
Color-coded suction and discharge ports to ensure the correct hose connections

Blue = Discharge

Green = Suction

## HOSE ACCESSORY KIT

Kits includes 10' suction hose for CW10K and CW15K and 12' suction hose for ST20K, 25' discharge hose, and strainer.



# WATER PUMPS

## SPECIFICATIONS

MODEL	CW10K	CW15K	CW20	ST20	ST20K	T20S
Part Number	6917	6821	6918	6919	6822	6920
Engine	Generac 0HV	Generac 0HV	Generac 0HV	Subaru OHC	Generac 0HV	Subaru OHC
Engine Displacement (cc)	33	79	208	169	208	210
Low Oil Shutdown	No	No	Yes	Yes	Yes	Yes
Fuel Capacity (gal.)	0.17	0.4	0.95	3	3	3
Run Time	Up to 1 hour	Up to 1.5 hours	Up to 2 hours	Up to 5 hours	Up to 5 hours	Up to 5 hours
Mechanical Seal Type	Carbon Ceramic	Carbon Ceramic	Silicon Carbide	Silicon Carbide	Silicon Carbide	Silicon Carbide
Max Head Discharge (ft.)	100	80	108	108	108	98
Max Suction Lift (ft.)	26	26	26	26	26	26
Suction Port (in.)	1	1.5	2	2	2	2
Pump Housing	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Volute	Cast Iron	Cast Iron	Cast Iron	Ductile Cast Iron	Cast Iron	Ductile Cast Iron
Max Solids (in.)	N/A	N/A	N/A	1/3"	1/4"	1"
Impeller	Cast Iron	Cast Iron	Cast Iron	Ductile Cast Iron	Cast Iron	Ductile Cast Iron
Hose Kit	Yes	Yes	No	No	Yes	No
Discharge Hose Length (ft.)	25'	25'	N/A	N/A	25'	N/A
Suction Hose Length (ft.)	10'	10'	N/A	N/A	12'	N/A
Hose Connections	Plastic Speed Nut	Plastic Speed Nut	N/A	N/A	Metal Speed Nut	N/A
Strainer	Plastic	Plastic	N/A	N/A	Plastic	N/A
Wheel Kit	N/A	N/A	N/A	Yes	N/A	N/A
Warranty	1 Year Limited	1 Year Limited	1 Year Limited	3 Year Limited	1 Year Limited	3 Year Limited

### A Tradition of Quality and Innovation

For over 50 years, Generac Power Systems has been a leader in innovative design and superior manufacturing. When it comes to developing products that are both durable and reliable, we stand head and shoulders above our competition. The result of our efforts can be seen across our many product offerings.

We design and build engine-driven power generation equipment, automatic transfer switches, control systems, air-cooled engines, power washers and water pumps.

Regardless of the product, our vertical integration allows us to control the quality, availability and flow of materials throughout the manufacturing process. And each product is factory tested prior to shipment. It is this ongoing commitment to quality and innovation that has made Generac a name that people have come to trust.