



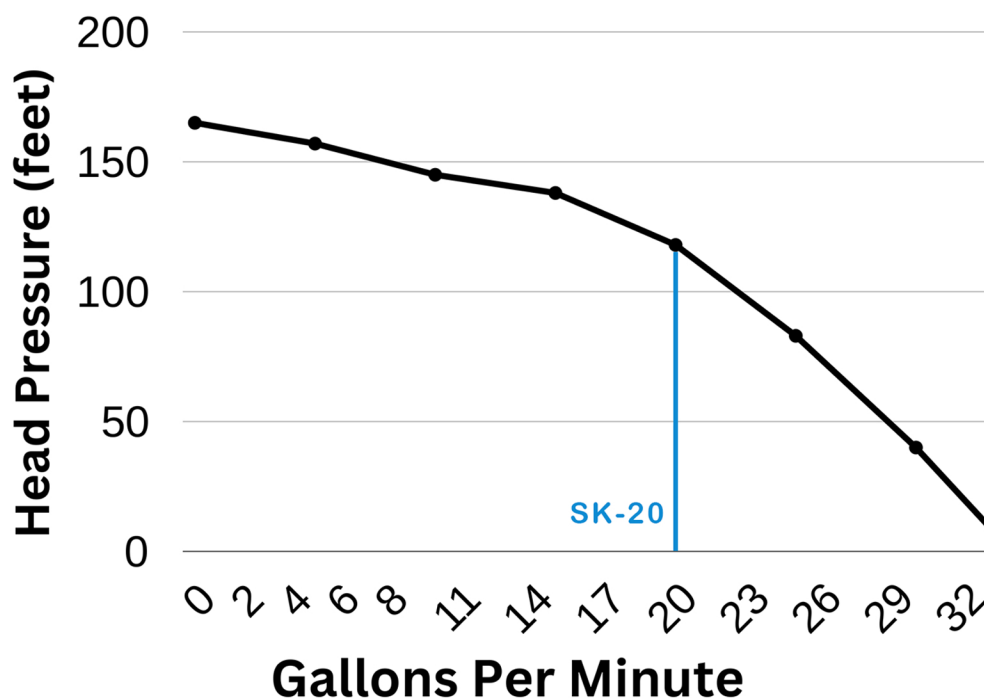
# Mid-Suction

Model: SK-20



The ATER SK-20 Mid-Suction Pump, Featuring a mid-suction design for easy fluid drawing, a built-in check valve to prevent backflow, and constructed from high-grade 304 stainless steel for corrosion resistance. with a rated flow rate of 20 gallons per minute, with options for 115 VAC or 230 VAC powered by a 1/2 h.p. motor.

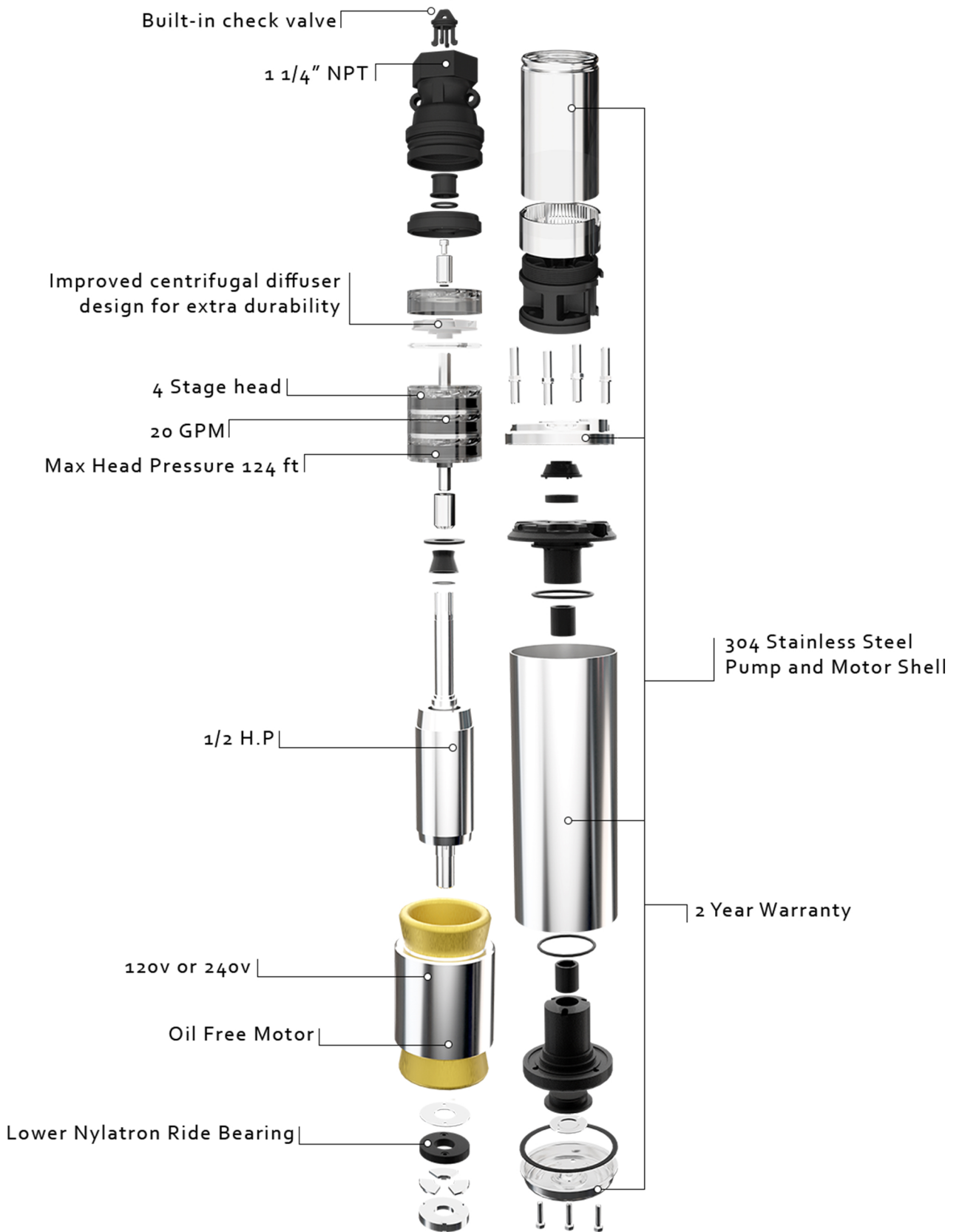
**2 Year Warranty**





# Mid-Suction - What's Inside

Model: SK-20





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## Key Features

**Gallons Per Minute:** 20 GPM

**CSA Approved:** Certified by the Canadian Standards Association for safety and performance standards.

**Solid Handling Capability:** Can pass solids up to 1/8-inch without issues.

**Mid-Suction Design:** Provides ease for pulling fluid.

**Built-in Check Valve:** Prevents backflow.  
**High-Quality Materials:** Internal components are molded from durable thermoplastics.

**Corrosion Resistance:** Made of high-grade 304 stainless steel.

**Four Diffusers:** Enhance pump longevity.

**Voltage Options:** Available with 115 VAC or 230 VAC, 1/2 h.p. motor.

**Heavy Duty Cord:** Equipped with a 10 ft SJOW jacketed cord.

## Technical Specifications

**Motor Power:** 0.5 Horsepower (H.P.).

**Discharge Bearing:** Made of Nylatron.

**Voltage:** 115V/60Hz.

**Maximum Head Pressure:** 155 Feet.

**Maximum Flow Rate:** 32 Gallons per Minute.

**Shell Material:** 304 Stainless Steel.

**Shell Diameter:** 3-7/8 inches.

**Suction Type:** Mid-Suction (intake is between motor and pump end).

**Pump End Height:** 12.00 inches.

**Motor End Height:** 10.75 inches.

**Overall Height:** 22.75 inches.

**Discharge Thread:** FNPT (Female National Pipe Thread).

**Discharge Diameter:** 1.25 inches.

**Product Weight:** 26 lbs.

## WARRANTY POLICY

ATER Company offers a 2-year warranty effective from the sale date. Be aware of the expiration date for claims. Contact us during business hours for warranty service. We assess claims individually and may provide spare parts, repair, or replace the unit, covering expenses for the approved solution.