

Aqua-Tiger

Model 9700B and 9700S



- 12-volt DC motor drive
- Port sizes: 3/4" NPT inlet, 3/4" NPT outlet
- Max. fluid temperature: 140°F/60°C
- Housing: bronze or stainless steel
- Impeller: bronze (9700B) or stainless steel (9700S)
- Weight: 6 lbs./2.7 kg
- Seal: lip-type Viton (9700B); mechanical (9700S)

Order Information

Model Number	Max GPM	Max PSI	Max Draw
9700B	19	7	11 Amps
9700S	19	7	11 Amps

9700B, 9700S – 13.5 VDC (Alternator Engine Running) U.S. Units

2 PSI		3 PSI		4 PSI		5 PSI		6 PSI		7 PSI	
GPM	AMPS	GPM	AMPS	GPM	AMPS	GPM	AMPS	GPM	AMPS	GPM	AMPS
16.9	5.3	14.0	5.0	12.5	4.9	10	4.9	6.5	4.1	2.7	3.7

9700B, 9700S – 13.5 VDC (Alternator Engine Running) Metric Units

0.14 BAR		0.21 BAR		0.28 BAR		0.34 BAR		0.41 BAR		0.48 BAR	
LPM	AMPS	LPM	AMPS	LPM	AMPS	LPM	AMPS	LPM	AMPS	LPM	AMPS
62	5.3	53	5.0	47	4.9	38	4.9	25	4.1	10	3.7

Specialty Pumps

Hypro Specialty pumps are used in a variety of applications. These models can handle fluids up to 140°F (60°C) and are constructed with materials that offer long life in their recommended applications.

Hypro's Versa-Twin series of pumps are ideal for transferring a variety of fluids in applications such as carpet cleaning, pest control and turf spraying. Their PBT polyester pump bodies and heads provide excellent chemical resistance, and the lightweight construction is ideal for mobile applications.

Hypro Noryl series pumps are specifically designed for bulk transfer of fertilizer and agricultural chemicals. The pumps have centrifugal force impellers for quiet, efficient pumping action. The 9940-9700NRL centrifugals feature Noryl housings, which provide a wide range of corrosion resistance.

Hypro's 9600C Turbine pump is a direct drive pump for high-volume spraying or liquid transfer applications. It is a low-pressure spray pump that is designed specifically for tractors with a 1000 rpm PTO. Heavy-duty sealed bearings are used for longer life in agricultural spraying applications.

The economical Aqua-Tiger centrifugal pumps are suitable for general pumping applications where a flooded intake is provided. Typical applications include live-well filling and circulation, and any other applications that do not require a self-priming pump.

