

# SUPERIOR PUMP

BUILT TO LAST

## UTILITY PUMP

MANUAL ON/OFF

### 91392 FEATURES

- Energy efficient 1/3 HP split capacitor motor.
- Lower amp draw, runs cooler, lasts longer
- Stainless steel construction
- Hermetically sealed, oil cooled motor for long pump life
- Stainless steel impeller
- 1-1/4" NPT top discharge
- Motor is thermally protected with automatic reset thermal protector
- Stainless steel motor shaft
- Stainless steel fasteners
- Large intake screen
- Bottom screen removes easily for cleaning
- Pumps down to 1/8" from surface with removable thermoplastic pump base
- Acceptable for indoor or outdoor use
- Compact, lightweight design is easily portable
- Every unit is 100% pressure tested



**1 YEAR  
WARRANTY**

**3300  
GALLONS PER HOUR**





**UTILITY PUMP**

MANUAL ON/OFF



230584

**91392 - Application**

Submersible utility pump for general water transfer

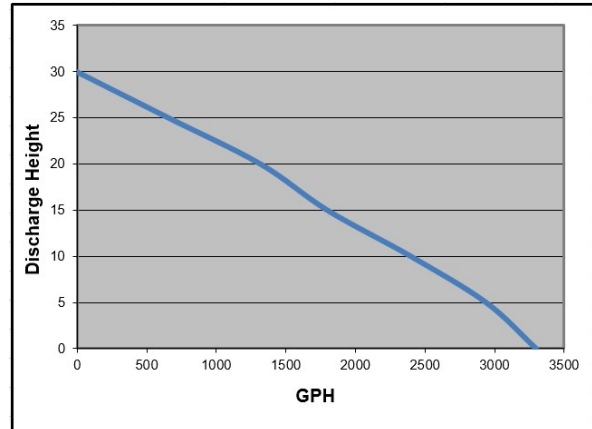
**Motor Specifications**

Horsepower	1/3 HP
Voltage	120
Amps	6
Hertz	60 Hz
Phase	Single
RPM	3450 RPM
Motor Type	Permanent Split Capacitor (PSC)
Insulation	Class A
Circuit Requirements	15 amp (min) individual circuit
Duty Rating	Continuous
Shaft Seal	Carbon/ceramic and stainless steel
Motor Shaft	Stainless Steel
Upper Motor Bearing	Ball Bearing
Lower Motor Bearing	Ball Bearing
Motor Protection	Auto reset thermal overload protector

**Pump Specifications**

Discharge Size	1-1/4" NPT
Cord Length	25'
Cord Type	SJTW, UL listed, 3-wire, 18 gauge
Pump Housing	Stainless Steel
Pump Base	Stainless Steel
Impeller Material	Stainless Steel
Impeller Type	Non-clogging
Gasket	Buna-N
Solids Handling	3/8" spherical
Liquid Temp. Range	32° - 120° F
Operation	Non-automatic
Fasteners	Stainless steel
Max Flow Rate	55 Gallons per minute
Maximum Head	30 feet
Max Pressure	10.8 psi
Weight	12.65 lbs
Pumps down to	1/2" From surface
With removable thermoplastic base, pumps down to	1/8" From surface

**Performances**



Discharge Height	0'	5'	10'	15'	20'	25'	30'
Gallons Per Minute	55	49	40	30	22	11	0
Gallons Per Hour	3300	2940	2400	1800	1320	660	0

**Dimensions**

