



Quality You Can Believe In!



AVENGER SERIES

S SERIES

UAK SERIES

OIL-MINDER

CONTROLS

ACCESSORIES

MODELS SSS-75 and SSS-100

All Stainless Steel Centerline Dewatering Pump

Design Advantages:

- Stainless steel construction
- Double mechanical seals run in a separate oil-filled compartment. Outboard lip seal helps prevent solids from infiltrating primary sealing unit.
- Thermal overload protection.
- Diffuser made of solid silicon, prevents wear and resists chemical attack

Applications:

- Telephone and Utility transformer vaults
- Mining
- Excavation and construction sites
- Chemical transfer
- Cooling towers
- Leachate clean up
- Quarries
- Septic Systems
- Any applications requiring heavy-duty pumping with corrosion resistance

Optional Equipment:

- Automatic version available with piggyback float or control panel & float.

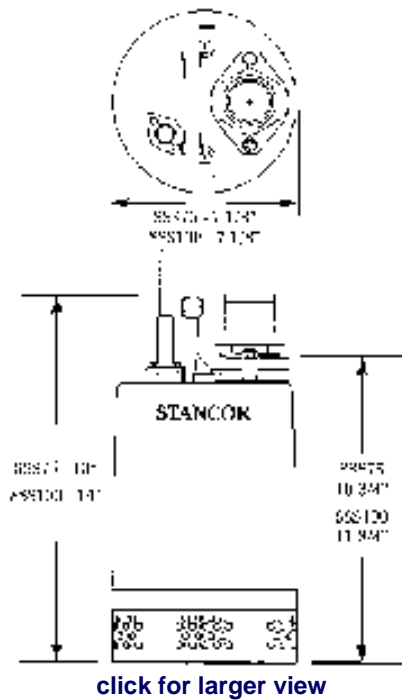


new!

**Avenger SSD
200
2 HP
dewatering
pump for utility
vaults, mining,
construction
and other
applications**



**Avenger SS
Series
Constructed of
316 stainless
steel. Models
up to 7.5 H.P.**



General & Electrical Specifications:

Head / Flow Graphs

[SSS-75](#)

[SSS-100](#)

	SSS-75	SSS-100
Pump Data:		
Pump Discharge Size	2 in.	2 in.
Impeller Type	semi-open	semi-open
Strainer Opening	1/4"	1/4"
Weight (lbs.)	26	33
Maximum Head (ft.)	39	60
Maximum Flow (gpm)	80	90
Motor Data:		
HP	.75	1
Voltage V (current FLA) 1 phase	115 / 230 (6 / 3)	115 / 230 (11 / 5.5)
Voltage V (current FLA) 3 phase		230 / 460 (4 / 2)
Rated Speed RTM	3450	3450
Insulation Class	F	F
Construction Materials:		
Outer Casing	stainless-steel	stainless-steel
Motor Housing	stainless-steel	stainless-steel
Impeller	stainless-steel	stainless-steel
Diffuser	solid silicon	solid silicon
Fasteners and Strainer	stainless-steel	stainless-steel
Mechanical Seals	silicon carbide vs. sil. carbide	silicon carbide vs. sil. carbide

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