

2 L O § 0 L Q G H U Š L V D U H J L V W H U H G W U D G H P D U N R I , Q G X V

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Dwg:	DS-B05-002	Rev:	Date: 8/16
		Series:	SEW

Construction

Motor Design	Induction	Motor Housing	Stainless Steel
Motor Type	Enclosed submersible	Volute	Cast Iron
Insulation Class	Class B	External Hardware	Stainless Steel
Motor Protection	Bi-metallic Thermal Switch	O-Rings	Nitrile (Buna N)
Bi-Metallic Temp Trip	120 Q 6 Q	Motor Shaft	Stainless Steel
Max Fluid temp	104 F (40 G)	Impeller	Cast Iron
Upper Shaft Seal	carbon/ceramic	Lower Shaft Seal	Sic/Sic

Configurations

Item	Description
A	Control Panel
B	Power Cable *
C	J-Box
D	Pump
E	8 pin Cable
F	Pump Power Cable
G	Sensor Probe
H	High Alarm Float
I	Pump ON Float

*** See OM Configuration Sheet for specific options**

Installation Dimensions

Item	Description
U	HIGH Float radius
V	Minimum Sump Ø
W	Pump ON radius
X	Pump ON
Y	Pump OFF
Z	High Alarm

*** See OM Configuration Sheet for specific option and dimensions.**