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MINIMUM SUMP DIA.....14" ( 355mm)

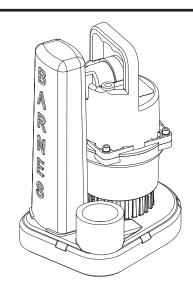
Automatic Submersible Sump

## Sump & Utility Pumps

DISCHARGE ......1½" NPT, Female, Vertical LIQUID TEMPERATURE ......104°F (40°C) Continuous MOTOR HOUSING ......Cast Iron PUMP BODY, STRAINER, IMPELLER: ......Thermoplastic SHAFT .....Steel **O-RINGS** .....Buna-N HARDWARE ......300 Series Stainless Steel PAINT ..... Air Dry Enamel Design ......Single Mechanical, Type 11A SEAL: Material ......Carbon/Ceramic/Buna-N Hardware ...... 300 Series Stainless CORD ENTRY......9 ft. (2.7m) Cord with plug and Pressure Gromment for sealing and strain BEARINGS ......Single Row, Ball, Oil Lubricated Design .....Oil Filled MOTOR: Insulation.....Class B SINGLE PHASE......Permanent Split Capacitor (PSC). Includes thermal overload protection in motor LEVEL CONTROL ......Vertical Float Integral to Pump

NOTE......GFCI Compatible to Comply with NEC

210.8 (A)



# **Series: SU25, SU33** 1/4 & 1/3HP, 3450RPM, 60Hz



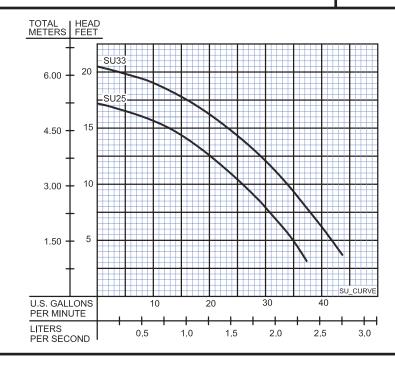
CSA 108 UL 778 LR16567



This product may be covered by one or more of the following patents and other patent(s) pending: US Patent 8.167.578

#### **DESCRIPTION:**

PUMP FOR RESIDENTIAL SUMP APPLICATIONS



Testing is performed with water specific gravity of 1.0 @ 68°F (20°C), other fluids may vary performance

**CRANE**<sub>®</sub>

A Crane Co. Company

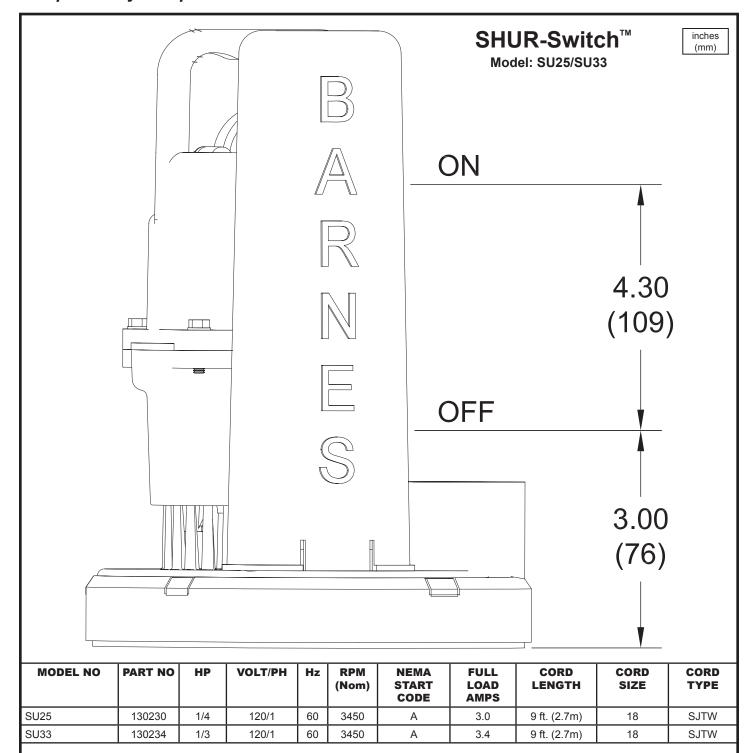
### **PUMPS & SYSTEMS**

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## Sump & Utility Pumps



#### IMPORTANT !

- 1.) PUMP MAY BE OPERATED "DRY" FOR EXTENDED PERIODS WITHOUT DAMAGE TO MOTOR AND/OR SEALS.
- 2.) INSTALLATIONS SUCH AS DECORATIVE FOUNTAINS OR WATER FEATURES PROVIDED FOR VISUAL ENJOYMENT MUST BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE ANSI/NFPA 70 AND/OR THE AUTHORITY HAVING JURISDICTION. THIS PUMP IS NOT INTENDED FOR USE IN SWIMMING POOLS, RECREATIONAL WATER PARKS, OR INSTALLATIONS IN WHICH HUMAN CONTACT WITH PUMPED MEDIA IS A COMMON OCCURRENCE.

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