

Basic Pedestal



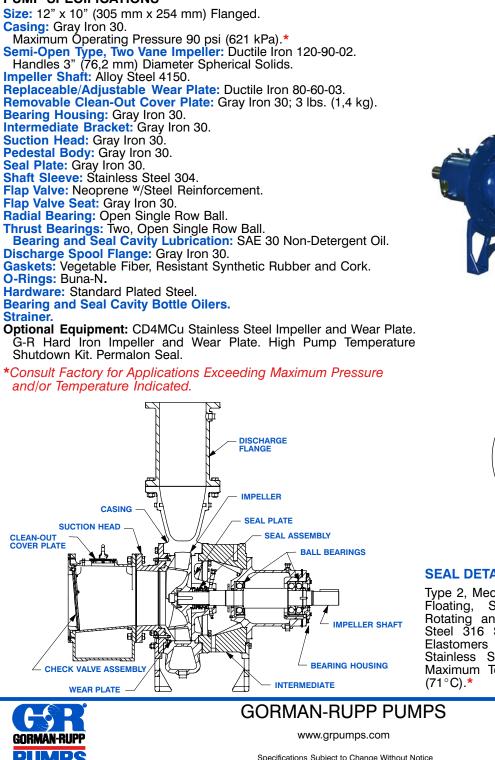
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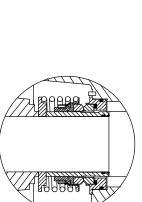
Self Priming Centrifugal Pump

Model 112B60–B

Size 12" x 10"

PUMP SPECIFICATIONS





SEAL DETAIL

Type 2, Mechanical, Oil-Lubricated, Double Self-Aligning. Silicon Carbide Rotating and Stationary Faces. Stainless Steel 316 Stationary Seat. Fluorocarbon Elastomers (DuPont Viton[®] or Equivalent). Stainless Steel 18-8 Cage and Spring. Maximum Temperature Pumped is 160°F

Specification Data

APPROXIMATE DIMENSIONS and WEIGHTS

BOTTOM 1.00/I25,4J DIA. (6) HOLES DRILLED THRU. TOP .875-9 UNC-2B (6) PLACES TAPPED TO DEPTH AS FOLLOWS: (2)-HOLES LOCATED 45* FROM CENTER ARE TAPPED 1.31 [33,3]

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SUCTION:

2140 LBS. (970,6 KG.)

2265 LBS. (1027,3 KG.)

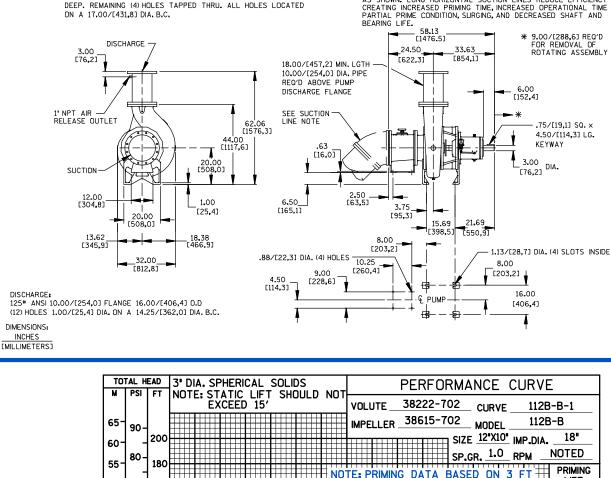
96 CU. FT. (2,7 CU. M.)

NET WEIGHT:

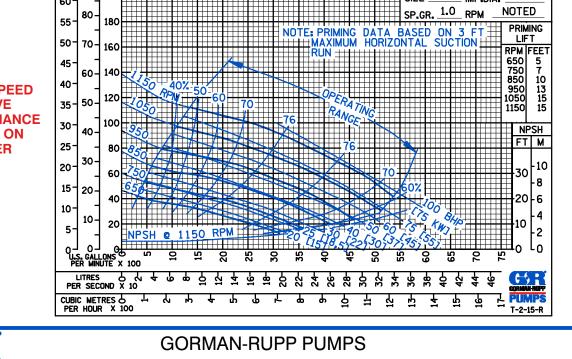
SHIPPING WEIGHT:

EXPORT CRATE SIZE:

SUCTION LINE NOTE: FOR SELF PRIMING APPLICATION AVOID HORIZONTAL SUCTION LINES. IF USED, MAXIMUM ACCEPTABLE RUN IS 72.00/T1828.8], PREFERRED INSTALLATION WOULD ANGLE SUCTION LINE DOWNWARD WITH 45' ELBOW AS SHOWN. LONG HORIZONTAL SUCTION LINES REDUCE EFFICIENCY BY CREATING INCREASED PRIMING TIME, NCREASED OPERATIONAL TIME IN PARTIAL PRIME CONDITION, SURGING, AND DECREASED SHAFT AND PERADING LIFE.



MULTI-SPEED CURVE PERFORMANCE **BASED ON** WATER

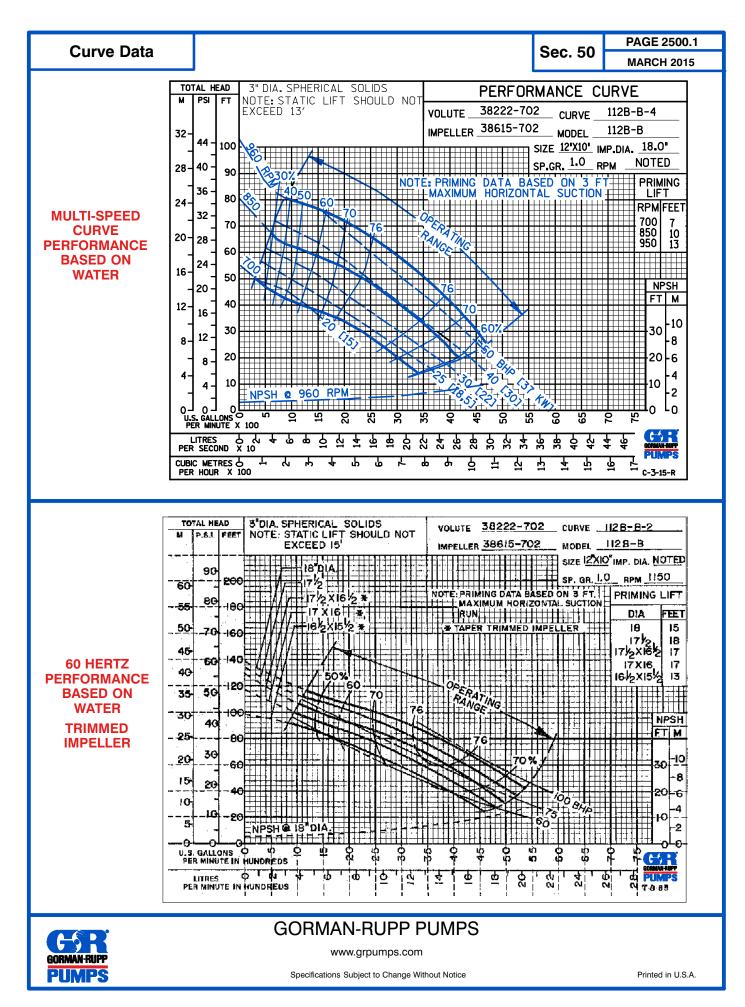


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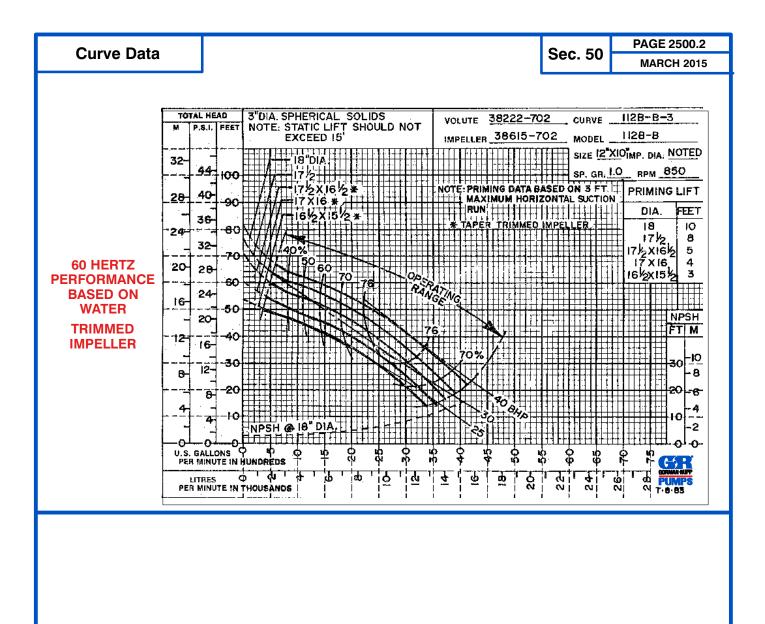
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