

Self-Priming Universal/Electric Driven

Specifications:

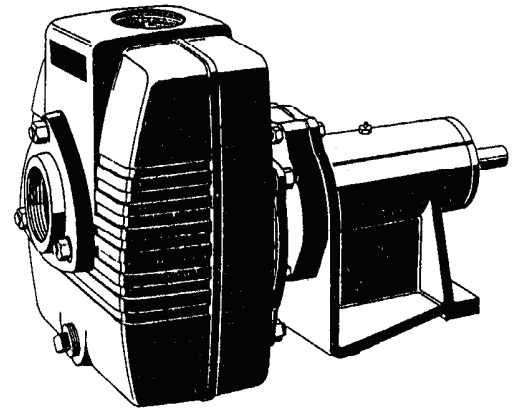
SUCTION/DISCHARGE3" x 3" NPT, Female
LIQUID TEMPERATURE160°F (71°C) Continuous
INTERMEDIATECast Iron ASTM A-48, Class 30
VOLUTECast Iron ASTM A-48, Class 30,
Removable
BODYCast Iron ASTM A-48, Class 30
PEDESTALCast Iron ASTM A-48, Class 30
IMPELLER: DesignSemi-Open, Dynamically Balanced,
ISO G6.3
MaterialCast Iron ASTM A-48, Class 30
SHAFTStainless Steel
SQUARE RINGSBuna-N
HARDWARESeries Stainless Steel
PAINTAir Dry Enamel.
SEAL: *Design*Single Mechanical with Lip Seal
LubricationOil
MaterialRotating Faces - Carbon
Stationary Faces - Ceramic
Elastomer - Buna-N
Hardware -300 Series Stainless

BEARING - PUMP END:
Design.....Single Row, Ball
LubricationGrease
Load.....Radial

BEARING - DRIVE END:
Design.....Single Row, Ball
LubricationGrease
Load.....Radial

CHECK VALVE:
MaterialValve Flap-Neoprene
Weight-Cast Iron ASTM A-48, Class 30

OPTIONAL EQUIPMENT.....Seal Material, Flex Coupled Assy. with
Base & OSHA Guard; Right Hand V-Belt Drive Assy., Left Hand V-Belt Drive
Assy., and In-Line Vertical V-Belt Drive Assy. with Base, Motor Adjusting
Base and OSHA Guard.



Series: 25ICU-1
MAX SPHERE 3/4"

DESCRIPTION:

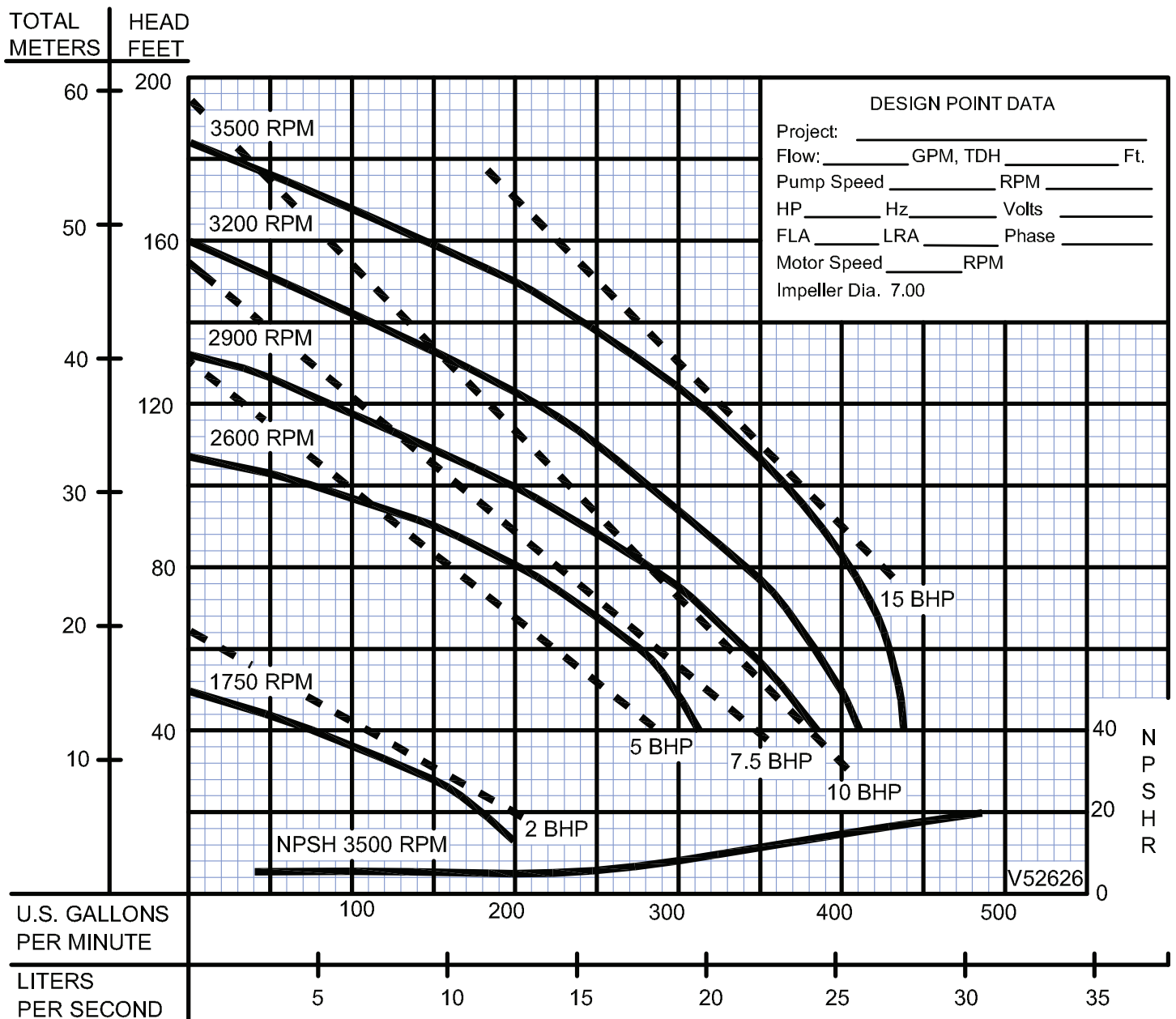
SELF-PRIMING CENTRIFUGAL PUMPS
DESIGNED FOR MARINE, MUNICIPAL AND
INDUSTRIAL APPLICATIONS



WARNING:

CANCER AND REPRODUCTIVE HARM -
WWW.P65WARNINGS.CA.GOV

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