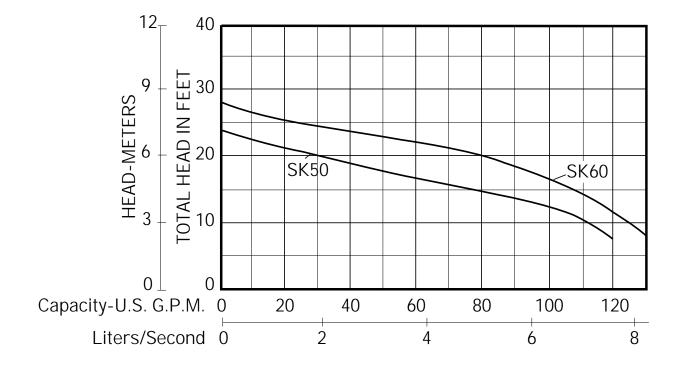
SK60 SUBMERSIBLE SEWAGE EJECTOR

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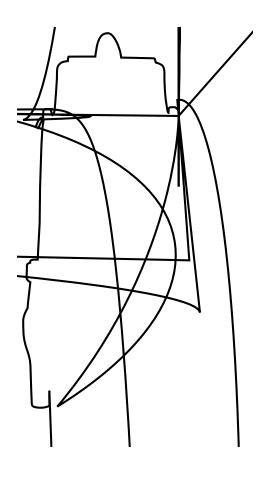


The curves reflect maximum performance characteristics without exceeding full load (Nameplate) horsepower. All pumps have a service factor of 1.2. Operation is recommended in the bounded area with operational point within the curve limit. Performance curves are based on actual tests with clear water at 70° F. and 1280 feet site elevation.



Conditions of Service:

GPM:_____ TDH:____



HYDROMATIC®

SK60 SUBMERSIBLE SEWAGE EJECTOR

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Dated: January 2001

MODEL: SK50 Physical Data

DISCHARGE SIZE	2" NPT (STANDARD), 3" NPT (OPTIONAL)
SOLIDS SIZE	2"
IMPELLER TYPE	NON CLOG
CABLE LENGTH	10' STANDARD 20' OPTIONAL
PAINT	PAINTED AFTER ASSEMBLY, DARK GREEN, WATER REDUCIBLE ENAMEL, ONE COAT, AIR DRIED.

Temperature

MAXIMUM LIQUID	140°F
MAXIMUM STATOR	-
OIL FLASH POINT	-

Technical Data

POWER CORD TYPE		STW-A
MOTOR HOUSING		CAST IRON
CASING		CAST IRON
IMPELLER		CAST IRON
WATERIALS CONSTRUCT CONSTRUCT MATERIALS MOTOR SHAFT HARDWARE HARDWARE		416 STAINLESS STEEL
MAT ON	HARDWARE	STAINLESS STEEL
	"O" RINGS	BUNA-N
MECHANICAL SEALS		
	Standard:	CARBON / CERAMIC
UPPER BEARING		SINGLE ROW-BALL
LOWER BEARING		SINGLE ROW-BALL



SPECIFICATION DATA

1.01 **GENERAL**

Contractor shall furnish all labor, materials, equipment and incidentals required to provide _____ (Qty.) submersible centrifugal sewage ejector pump(s) as specified herein. The pump model covered in this specification is the SK60. The pump furnished for this application shall be MODEL _____ as manufactured by Hydromatic Pumps.

2.01 **DESIGN CONDITIONS**

Each pump shall be rat