

HYDROMATIC®

W/D/V-A1

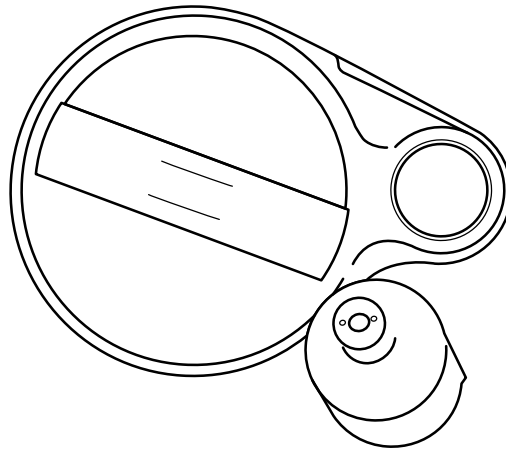
SUBMERSIBLE SUMP/EFFLUENT

DIMENSIONAL DATA

Wholesale Products Page: 6570-2

Dated: June 2011

Model	Turn On	Turn Off
D-A1	10" (25cm)	4" (10cm)
V-A1	7.875" (20cm)	3.375" (8.5cm)
W-A1	9.5" (24cm)	3.5" (9cm)



All dimensions in inches. Metric for international use. Component dimensions may vary $\pm 1/8$ inch. Dimensional data not for construction purpose unless certified. Dimensions and weights are approximate. On/Off level adjustable. We reserve the right to make revisions to our product (s) and the product (s) specifications without notice.

HYDROMATIC®

ELECTRICAL DATA

W/D/V-A1

Wholesale Products Page:

SUBMERSIBLE SUMP/EFFLUENT

MODEL: D/V/W-A1 Professional Series Sump Pump

W/D/V-A1

SUBMERSIBLE SUMP/EFFLUENT

1.01 GENERAL

Contractor shall furnish all labor, materials, equipment and incidentals required to provide _____ (Qty.) submersible centrifugal sump/effluent pump(s) as specified herein. The pump models covered in this specification are the V-A1, W-A1, and D-A1. The pump furnished for this application shall be MODEL _____ as manufactured by Hydromatic Pumps.

2.01 DESIGN CONDITIONS

Each pump shall be rated _____ H.P., _____ volts, _____ phase, _____ hertz and operate at _____ RPM.

3.01 OPERATING CONDITIONS

The pump shall deliver _____ U.S. GPM/LPS at feet/meters TDK, and handle a _____ inch solid. The curve submitted for approval shall state, in addition to head and capacity performance, solid handling capability, amp rating, and design impeller diameter.

4.01 CONSTRUCTION

Each pump shall be of the sealed submersible type, incorporating features normally found in pumps furnished for the residential market.

These features include:

1. The pump volute and motor housing shall be high quality gray cast iron, ASTM A-48, Class 30.
2. The pump shall featur



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Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice.

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