

Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.

PUMP COMPANY

Zoeller Family of Water Solutions™

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 (502) 778-2731 • 1 (800) 928-PUMP • FAX (502) 774-3624

visit our web site:
www.zoeller.com

Zoeller Company is proud to announce the addition of the self-priming Lawn Sprinkler Pump to its product line. The unique design allows for proper lawn sprinkling saturation in areas where high water pressure is not available or inadequate. Quality features include a heavy duty motor ranging from 3/4 HP to 2 HP, a large volume pump housing that ensures quick and easy self-priming operation, mechanical seal, and an air volume control connection. With a versatile and compact design to fit in tight places, these lawn sprinkler pumps can be field wired for 115V or 230V applications. This pump comes preassembled and ready for installation.

COMPARE THESE FEATURES

- Cast iron pump housing
- Air volume control connection
- Self-priming after initial fill of pump housing
- Models 330/331/332 use high impact molded plastic impeller
- Model 333 comes standard with a brass impeller
- Mechanical seal
- Top suction
- Large reservoir
- ¾ HP thru 2HP/ 3450 RPM
- Carbon ceramic seal
- 2" suction and 1½" discharge
- Mounting bracket
- 56 frame, NEMA J, capacitor start, double ball bearing motors designed for continuous operation
- cCSAus listed

APPLICATIONS

- Irrigation
- Lawn sprinkler systems
- Gardens
- General purpose water transfer

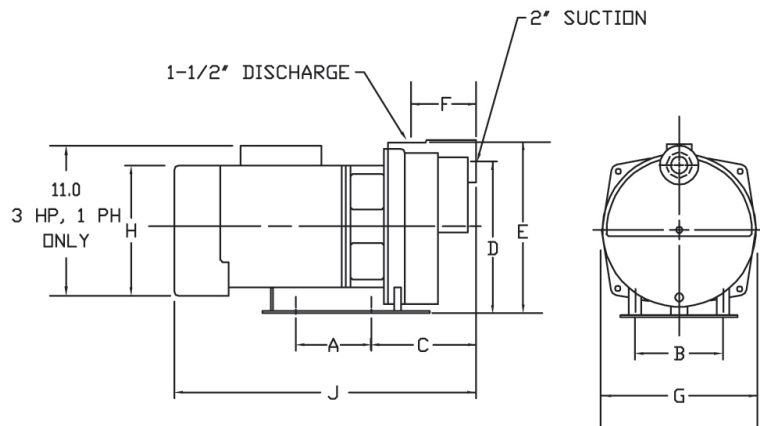
330-331-332-333
Cast Iron Series
“LAWN SPRINKLER”
PUMP

SPECIFICALLY DESIGNED FOR LAWN IRRIGATION APPLICATIONS



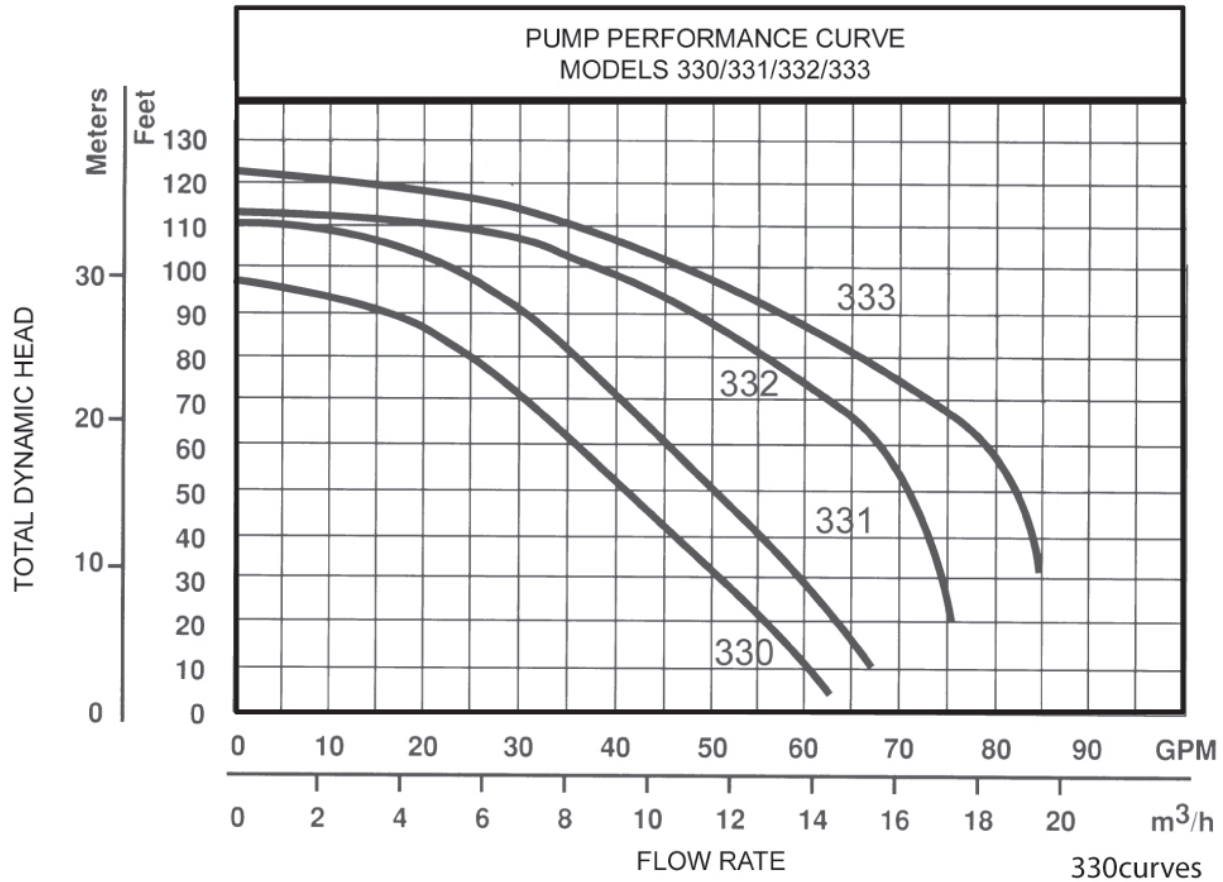
Model	HP	A	B	C	D	E	F	G	H	J
NE330	3/4	4.25	5.25	7.69	9.75	11.25	3.63	9.25	9.00	16.63
NE331	1	4.25	5.25	7.69	9.75	11.25	3.63	9.25	9.00	17.13
NE332	1-1/2	4.25	5.25	7.69	9.75	11.25	3.63	9.25	9.00	17.75
NE333	2	4.25	5.25	7.69	9.75	11.25	3.63	9.25	9.00	18.25

*NE model pumps can be field wired for 115V or 230V applications.



PUMP PERFORMANCE

Model	HP	Suction Lift Feet	Capacities GPM at Discharge Pressure								Shut off Pressure PSI	Suction Pipe Tap	Discharge Pipe Tap
			PSIG										
			10	15	20	25	30	35	40	45			
330	3/4	5	56	48	42	37	29	21			41	2"	1-1/2"
		15	47	42	37	29	22	12			37		
		25	43	37	31	22	10			33			
331	1	5	58	53	48	43	38	32	23	11	48	2"	1-1/2"
		15	53	48	45	37	31	24	12	43			
		25	48	44	38	33	25	14		39			
332	1-1/2	5	78	77	74	70	62	53	43	30	47	2"	1-1/2"
		15	70	68	66	62	53	43	30	41			
		25	47	46	45	44	42	34		36			
333	2	5	86	84	81	77	71	62	52	40	50	2"	1-1/2"
		15	76	74	72	69	64	55	43	25	45		
		25	52	51	50	47	45	42	30	40			



RESERVE POWERED DESIGN

For unusual conditions a reserve safety factor is engineered into the design of every Zoeller pump.



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