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# POND PUMPS **NEW SOLID ANSWER**



## **SOLID ANSWER**



**APPLICATIONS** 

**Pumps for Pound fountains & Water Falls** 

Submersible pumps to circulate water in garden ponds, create water falls and play water features.

Designed to work in both horizontal and vertical installations

Suitable to pump clear water containing particles with maximum diameter up to 1" 1/4.

- \* Circulating water in Garden ponds
- \* Water falls
- \* Fountains
- \* Water features



### TECHNICAL DATA

#### CONSTRUCTION

- Anti-corrosive and rust-proof materials
- Motor with thermic overload protection
- $\bullet$  Wear resistant shaft and impeller
- Excellent cooling of the motor that enables the pump to operate even when it is partially submerged
- Supplied with power cable with plug and self-sealing fitting

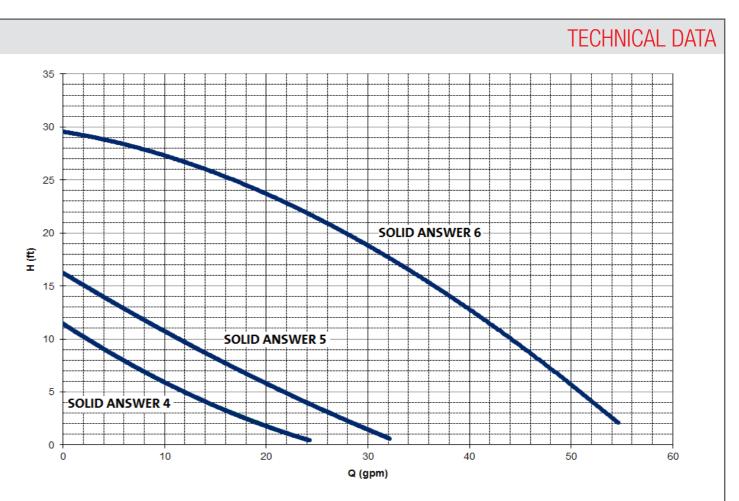
### **TECHNICAL DATA**

#### FEATURES & BENEFITS

- Plug & Play
- Designed to work in horizontal and vertical installations
- Large range to cover various requirements
- Provides Excellent flows"In a compact design"
- New Efficient motors
- 115v 60Hz
- CSA approval for USA & Canada
- New more robust motor and housing
- Built in thermic overload

## SOLID ANSWER HYDRAULIC DATA

TECHNICAL DAT										
Model	HP	Watts	Volts	Frequency	Amps	Max Solids	Max Flow	Max Head	Discharge	
SOLID ANSWER 4	1/4	235	115	60 Hz	1.9	1" 1/4	24 gpm	11.5 ft		
SOLID ANSWER 5	1/3	320	115	60 Hz	2.4	1" 1/4	32 gpm	16.4 ft	1" 1/4 NPT	
SOLID ANSWER 6	1/2	880	115	60 Hz	8.0	1" 1/4	54 gpm	29.5 ft		



Model	A	В	С	D	Weig
SOLID ANSWER 4	10.5"	5.5"	6.1"	1.6"	10.5
SOLID ANSWER 5	10.5"	5.5"	6.1"	1.6"	11.01
SOLID ANSWER 6	11.8"	5.5"	6.1"	1.6"	15.4

