



**Stream**®  
*Sign of Quality*

**New & ideal high efficiency  
domestic pump**  
*Self-priming Peripheral Pump*

[www.streampumps.com](http://www.streampumps.com) / [www.aquapumpsupply.com](http://www.aquapumpsupply.com)

# Self-priming Peripheral Pump



## Design Features

Pump body: cast iron  
Impeller: brass  
Mechanical Seal: carbon/ceramic/rubber  
Motor housing: aluminum  
Shaft: 45#steel



## 1WZB Series Self-priming Peripheral Pump

### Installation and Application

1WZB Series Self-priming Peripheral Pumps are new designed high household electric pumps, with the motor and the pump mounted together. They are sealed with wear-resistant mechanical sealing, and carry the merits of easy to operate, light weight, high efficiency and relative low consumption of power.



### Technical Data

| TYPE   | Input Power<br>W-HP | Current<br>(A) | Current<br>(mf) | H.max<br>(m) | Q.max<br>(L/min) | Size<br>(inch) | S.Head<br>(m) |
|--------|---------------------|----------------|-----------------|--------------|------------------|----------------|---------------|
| 1WZB35 | 370                 | 2              | 8               | 35           | 33               | 25             | 9             |
| 1WZB45 | 550                 | 2.4            | 12              | 40           | 41               | 25             | 9             |
| 1WZB65 | 750                 | 3.8            | 20              | 50           | 57               | 25             | 9             |
| 1WZB75 | 1100                | 4.8            | 25              | 60           | 99               | 40             | 9             |

## AWZB Series Auto Self-priming Peripheral Pump

### Installation and Application

AWZB series Auto self-priming pump is a self-priming clean water pump, it is made of high quality mechanical seal assembly convenient installation, light weight, covers an area of less, less consumption, strong self-priming capacity, is a good household devices.



### Technical Data

| TYPE        | Input Power<br>W-HP | Current<br>(A) | Current<br>(mf) | H.max<br>(m) | Q.max<br>(L/min) | Size<br>(inch) | S.Head<br>(m) |
|-------------|---------------------|----------------|-----------------|--------------|------------------|----------------|---------------|
| 1AWZB125    | 125                 | 1.5            | 8               | 25           | 30               | 25             | 9             |
| 1AWZB250    | 250                 | 1.8            | 10              | 30           | 33               | 25             | 9             |
| 1AWZB370    | 370                 | 2              | 10              | 35           | 36               | 25             | 9             |
| 1AWZB550    | 550                 | 3              | 12              | 50           | 50               | 25             | 9             |
| 1AWZB750    | 750                 | 3.5            | 20              | 55           | 58               | 25             | 9             |
| 1.5AWZB1100 | 1100                | 4.8            | 25              | 65           | 66               | 40             | 9             |